



## A Teacher's resource supplied as PHOTOCOPY MASTERS







# Book 4a

## This resource contains

# 40 NUMBER KNOWLEDGE WORKSHEETS

and supports the Numeracy Professional Development Project Stages 5 & 6

This resource is to be used in conjunction with Book 4b which covers Level 2 & some Level 3 of the achievement objectives as outlined in the

Mathematics in the New Zealand Curriculum for the strands ... Number & Algebra, Measurement & Geometry and Statistics.

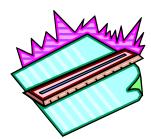




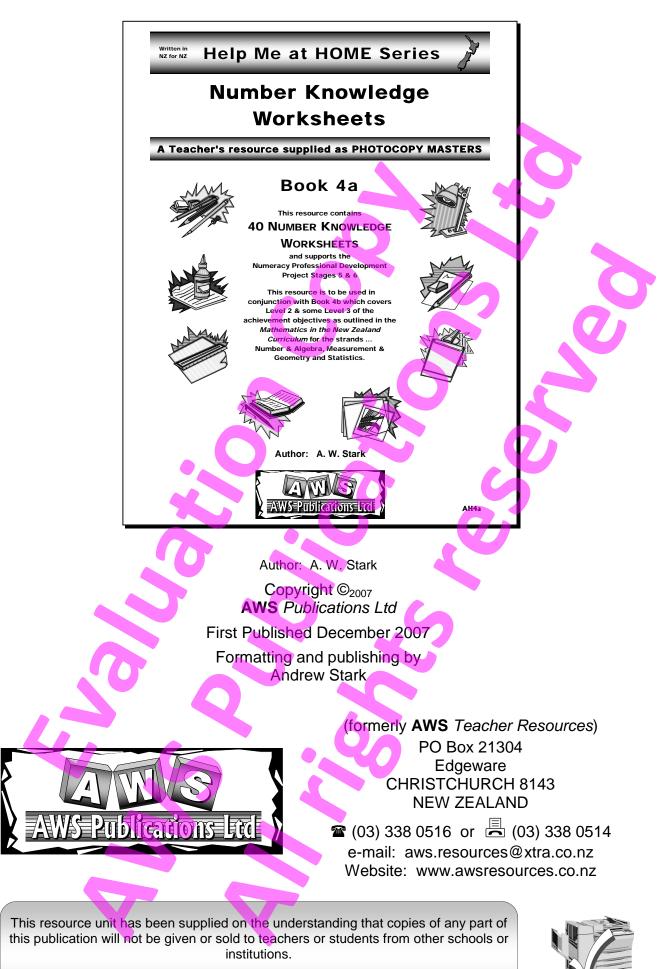
Author: A. W. Stark











This resource unit may be used as a master, and therefore can be photocopied, only by the school or institution that has purchased this resource unit.



### Note from the author:

About this resource ...

## Help Me at Home Number Knowledge Worksheets

### - Book 4a (Code: AH4a)

... is one of a series of **TWO sets** of **8** resources and has been written to support the *Numeracy Professional Development Project* currently being implemented within many New Zealand schools.

Resource **Book 4a** is to be used in conjunction with a second resource, **Book 4b**.

## Help Me at Home Curriculum Strand Worksheets

- Book 4b (Code: AH4b)

Book 4b has been written to cover the achievement objectives as outlined in the *Mathematics in the New Zealand Curriculum* (2007 revised edition) document for the teaching areas or strands of ... **Number & Algebra**, **Measurement & Geometry** and **Statistics**.

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Strategy Stages

Emergent

One-to-one Counting

Counting from One on Materials

Counting from One by Imaging

Advanced Counting (Counting On)

Early Additive Part-Whole

Advanced Additive Part-Whole

Advanced Multiplicative Part-Whole

Advanced Proportional Part-Whole

#### **Background Information:**

The **Numeracy Professional Development Project** being implemented in many schools involves a **knowledge section** and a **strategy section**.

The **knowledge section** introduces and revises the key number knowledge facts required.

The **strategy section** describes the mental processes students employ to estimate answers and solve problems involving the four operations of addition, subtraction, multiplication and division.

The strategy stages are listed in this table.

The aim of this project is to equip students with various strategies that allow them to be successful at Mathematics.

In order for this to occur, it is essential for students to be confident with number knowledge.

Without the 'knowledge', that is, knowing the basic numeracy facts, it is difficult for a student to progress through the strategy stages. Students move through the strategy stages at different rates and may be working at different stages given a certain problem. This is often a result of gaps in key knowledge, hence it CANNOT be stressed enough the importance of learning the numeracy facts. How children learn the numeracy facts is not as important as knowing them. These resources are designed to systematically introduce and revise the key numeracy facts.

How to	use these resources:	Book	Resource Code	Suggested Year Group (underlined)	Strategy Stages covered	Curriculum Level
There are 2	sets of 8 resources in this series.	1a / 1b	AH1a & AH1b	1 - <u>2</u> - 3	1 to 3	1
The table opposite shows the suggested Year		2a / 2b	AH2a & AH2b	2 - <u>3</u> - 4	4	1/2
Group each	book can be used at, but this is only	3a / 3b	AH3a & AH3b	3 - <u>4</u> - 5	4 & 5	2
a suggestion	n.	4a / 4b	AH4a & AH4b	4 - <u>5</u> - 6	5&6	2/3
Example:	1 - <u>2</u> - 3 means it is likely to be used at Year 2, the bold underlined	5a / 5b	AH5a & AH5b	5 - <u>6</u> - 7	6&7	3
	number.	6a / 6b	AH6a & AH6b	6 - <u>7</u> - 8	6&7	3 / 4
		7a / 7b	AH7a & AH7b	7 - <u>8</u> - 9	6 to 8	4
		8a / 8b	AH8a & AH8b	8 - <u>9</u> - 10	6 to 8	5

### Why so many resources?

### A note for Teachers

There are 2 sets of 8 resources in this series to allow you to have a different book available each year for classes which are made up of mixed year groups. This will stop the problem of a student saying "We used this book last year!". Which book you use for your class is up to your professional judgement, taking into account which resource classes above or below your class might use.

## How to use these TWO resources - Book 4a & Book 4b

# Book AH4a 40x Number Knowledge Worksheets

 This resource systematically introduces and revises the number knowledge, presented in various formats.

- Designed to reinforce the Numeracy Professional Development Project, it is intended that one worksheet per week is completed in order from worksheet 1 to worksheet 40.
- One worksheet per week is to be done in conjunction with one worksheet selected from the Curriculum Strand Worksheet resource (Book 4b).
- Book 4a covers the Strategy Stages 5 & 6.

Select ONE worksheet from each book to make up your homework worksheet

# Book AH4b 40x Curriculum Strand Worksheets

- The 40 worksheets in this resource cover the Achievement Objectives as outlined in Mathematics in the New Zealand Curriculum for Number & Algebra, Measurement & Geometry and Statistics.
- These worksheets can be completed in any order.
- One worksheet is selected per week to be done in conjunction with one worksheet from the Number Knowledge Worksheet resource (Book 4a).
- The worksheet selected per week relates to the topic being covered at school or as revision.
- **Book 4b** revises Level 2 of the **Curriculum** and introduces some Level 3.



### Note to Teachers:

The aim of these TWO resources (AH4a & AH4b) are to provide the classroom teacher with a systematic and comprehensive series of worksheets, which form the basis of your mathematics homework.

### Worksheets from Book 4a:

Photocopy weekly and sequentially in order, a Number Knowledge worksheet from Book 4a. On the Number Knowledge worksheet, pupils can record their Name, Term, Week and the Curriculum Strand Worksheet that is also to be done that week.

#### Worksheets from Book 4b:

Select and photocopy the appropriate Curriculum Strand Worksheet required, as determined by what you are currently teaching in class or a topic you are revising. In the table on the next page, record the curriculum worksheet being used each week.

#### Extension Activity for Parents:

- Each Curriculum Strand Worksheet has an AT HOME activity as an extension activity for parents or caregivers.
- Success in mathematics is greatly enhanced by having a good understanding of Number Knowledge. That is, from being able to add, subtract, multiply and divide with confidence, .... with success .... comes enjoyment.
- Either staple the two worksheets together or create a double sided homework sheet.

# Book 4a (AH4a) - Number Knowledge Worksheets

Number Knowledge Worksheet		& Week letails below	Curriculum Strand Worksheet Enter the worksheet number issued each week	Number Knowledge Worksheet	Term & Week Enter details below	Curriculum Strand Worksheet Enter the worksheet number issued each week
1	Term:	Week:		21	Term: Week:	<b>V</b>
2	Term:	Week:		22	Term: Week:	
3	Term:	Week:		23	Term: Week:	
4	Term:	Week:	C	24	Term: Week:	0,
5	Term:	Week:		25	Term: Week:	
6	Term:	Week:	C	26	Term: Week:	
7	Term:	Week:	.0	27	Term: Week:	
8	Term:	Week:		28	Term: Week:	
9	Term:	Week:		29	Term: Week:	
10	Term:	Week:		30	Term: Week:	
11	Term:	Week:		31	Term: Week:	
12	Term:	Week:		32	Term: Week:	
13	Term:	Week:		33	Term: Week:	
14	Term:	Week:		34	Term: Week:	
15	Term:	Week:		35	Term: Week:	
16	Term:	Week:		36	Term: Week:	
17	Term:	Week:		37	Term: Week:	
18	Term:	Week:		38	Term: Week:	
19	Term:	Week:		39	Term: Week:	
20	Term:	Week:		40	Term: Week:	

## Book 4b (AH4b) - Curriculum Strand Worksheets

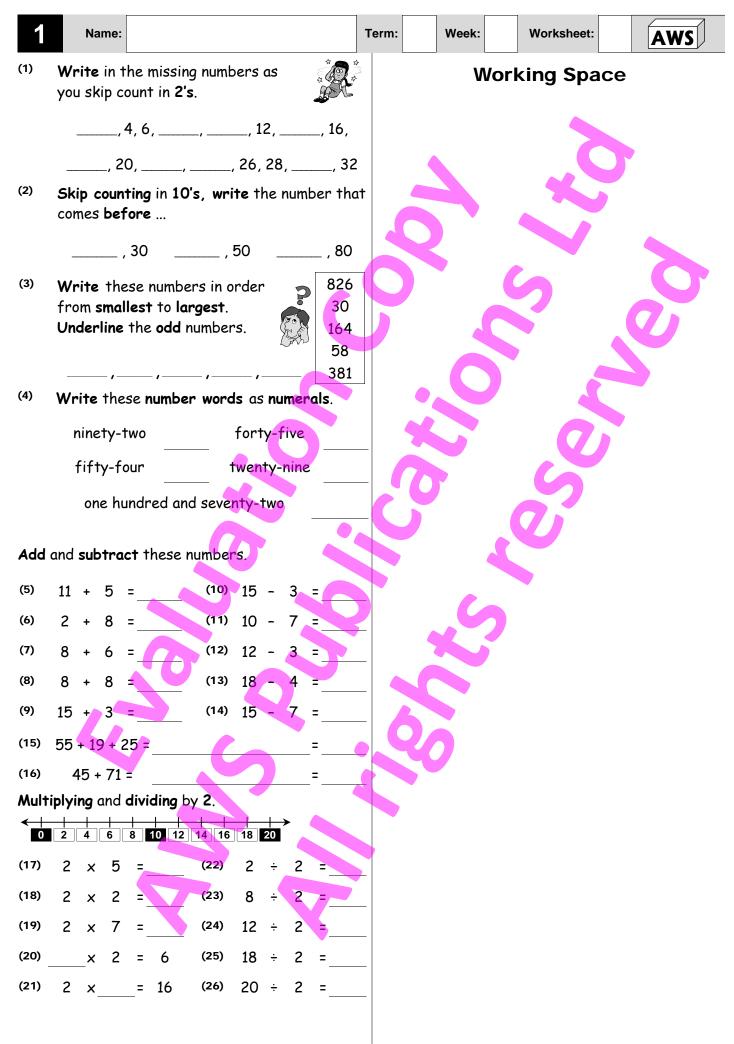
(Tick next to worksheet as each ONE worksheet is issued per week)

				· · ·	
1	Reading and writing whole numbers	Tick	21	Analogue & digital time	Tick
2	Reading and writing decimal numbers		22	Units of time, a.m. / p.m. time & timetables	
3	Addition and subtraction strategies		23	NZ coins and notes	
4	Numeracy facts revision		24	Working with money	
5	Ordering whole numbers and decimals		25	Finding area by counting squares	7
6	Place value		26	Finding volume by counting cubes	
7	Rounding numbers and estimating answers		27	2-Dimensional shapes	
8	Multiples of 4's / multiplication facts		28	3-Dimensional shapes	
9	Multiples of 6's / multiplication facts		29	Describing 3-Dimensional objects	
10	Introducing division by 'grouping' - 4 & 6		30	Maps / Compass directions	
11	Multiplication strategies		31	Rotation & reflection	
12	Division strategies		32	Translation & enlargements	
13	Working with fractions		33	Sorting into groups	
14	Understanding fractions		34	Tables & tally charts	
15	Solving equations		35	Column graphs & pictograms	
16	Measuring units - length		36	Stem and leaf graphs & dot plots	
17	Reading scales / measuring & drawing lines		37	Conducting an investigation	
18	Measuring units - weight (mass)		38	Probability words & scales	
19	Measuring units - volume (capacity)		39	Finding outcomes	
20	Temperature		40	Simple probability experiments	
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# Number Knowledge Worksheet Section

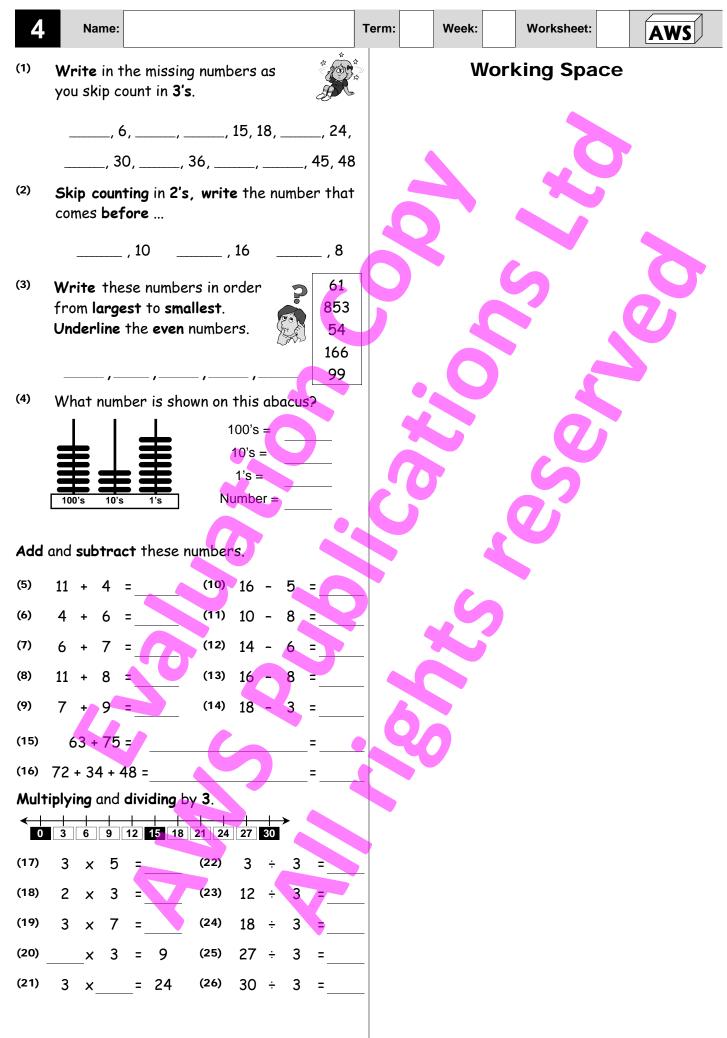
given numbers.         Example:       after 30,	The	following activities are covered in worksheets 1 to 10:
Skip counting in 2's, 3's, 4's, 5's, 6's and 10's write the number that comes after, before or between the given numbers.         Example: after 30,	•	• •
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Write five 2 or 3 digit numbers including decimals in order from smallest to largest or largest to smallest.         Example:       61, 235, 78, 153, 29         Writing number words as numerals, rounding numbers to the nearest 10, finding a fraction of a gloup of shapes, using an abacus to explore place value and simple word problems.         Revising the number combinations that add up to and include 18.         Example: $8 + 5 = \_, 7 + \_ = 16$ dro. (Note: Have a supply of objects to model each question, # required)         Adding 2 or 3-digit numbers using any appropriate addition strategy.         Example: $66 + 43 = 100 + 9 = 109$ (Adding 10's and 1's separately)         Example: $66 + 43 = 100 + 9 = 109$ (Making tidy numbers and groups of 10)         Using skip counting in 2's, 3's, 4's, 5's and 10's to revise the 2x, 3x, 5x and 10x and introduce 4x multiplication facts and introduce the appropriate division facts.         Example: $9 \times 2 = \_, 7 \times 10 = \_, 3 \times \_, = 21$ and $35 + 5 = \$	•	
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Example: $8 + 5 = $ , $7 + $ , $= 16 etc.$ (Note: Have a supply of objects to model each question, if required)Adding 2 or 3-digit numbers using any appropriate addition strategy.Example: $83 + 74 = 80 + 70 + 3 + 4 = 150 + 7 = 157$ (Adding 10's and 1's separately)Example: $65 + 27 + 5 = 70 + 27 = 97$ (Making 'tidy' numbers and groups of 10)Using skip counting in 2's, 3's, 4's and 6's to revise the 2x, 3x and 4x and introduce the 6x multiplication facts and introduce the appropriate division facts.	•	Writing decimal numbers in order, writing number words as numerals, rounding numbers to the nearest 10 or 100 and estimating answers, finding a fraction of a group of shapes, explore place value, solving equations and
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<ul> <li>Example: 83 + 74 = 80 + 70 + 3 + 4 = 150 + 7 = 157 (Adding 10's and 1's separately)</li> <li>Example: 65 + 27 + 5 = 70 + 27 = 97 (Making 'tidy' numbers and groups of 10)</li> <li>Using skip counting in 2's, 3's, 4's and 6's to revise the 2x, 3x and 4x and introduce the 6x multiplication facts and introduce the appropriate division facts.</li> </ul>		Example: 8 + 5 =, 7 + = 16 etc. (Note: Have a supply of objects to model each question, if required)
<ul> <li>Example: 83 + 74 = 80 + 70 + 3 + 4 = 150 + 7 = 157 (Adding 10's and 1's separately)</li> <li>Example: 65 + 27 + 5 = 70 + 27 = 97 (Making 'tidy' numbers and groups of 10)</li> <li>Using skip counting in 2's, 3's, 4's and 6's to revise the 2x, 3x and 4x and introduce the 6x multiplication facts and introduce the appropriate division facts.</li> </ul>	•	Adding 2 or 3-digit numbers using any appropriate addition strategy.
• Using skip counting in 2's, 3's, 4's and 6's to revise the 2x, 3x and 4x and introduce the 6x multiplication facts and introduce the appropriate division facts.		
facts and introduce the appropriate division facts.		Example: 65 + 27 + 5 = 70 + 27 = 97 (Making 'tidy' numbers and groups of 10)
	•	
<i>Example:</i> 9 x 4 =, 7 x 3 =, 3 x = 27 and 36 ÷ 6 =		

Ine	following activities are covered in worksheets 21 to 30:
•	Read and write numbers while skip counting in 2's, 3's, 4's, 5's, 6's and 10's in a forward or backward sequence.
	<i>Example:</i> 4, 8, 12,, 20,, 28,, 36,, 44, 48 etc.
•	Skip counting in 3's, 4's, 5's, 6's and 10's write the number that comes after, before or between the given numbers.
	Example: after 54,, before, 24 between 30,, 42
•	One of NINE activities involving Writing decimal numbers in order, rounding numbers to the nearest 10 or 100, adding up number matrices, writing numerals as number words, writing number words as numerals, working with fractions, understanding place value, multiplying large numbers using various strategies and simple word problems.
•	<b>Revising</b> the number combinations that add up to and include 18. <i>Example:</i> $13 + 4 = $ , $7 + $ , $= 14 \text{ etc.}$ (Note: Have a supply of objects to model each question, if required)
•	Adding 2 or 3-digit numbers using any appropriate addition strategy.
	Example: $82 + 57 = 80 + 50 + 2 + 7 = 130 + 9 = 139$ (Adding 10's and 1's separately)
	Example: $91 + 19 + 35 = 110 + 35 = 145$ (Making 'tidy' numbers or groups of 10)
•	Using skip counting in 2's, 3's, 4's, 6's and 10's to revise the 2x, 3x, 4x, 6x and 10x multiplication facts and revise the appropriate division facts.
	Example: $6 \times 5 = $ , $9 \times 4 = $ , $5 \times $ = 50 and $24 \div 3 = $
The	following activities are covered in worksheets 31 to 40:
The	following activities are covered in worksheets 31 to 40: Read and write numbers while skip counting in 2's, 3's, 4's, 5's, 6's and 10's in a forward or backward sequence.
The	Read and write numbers while skip counting in 2's, 3's, 4's, 5's, 6's and 10's in a forward or backward
The •	Read and write numbers while skip counting in 2's, 3's, 4's, 5's, 6's and 10's in a forward or backward sequence.
•	Read and write numbers while skip counting in 2's, 3's, 4's, 5's, 6's and 10's in a forward or backward sequence.         Example:       10, 20, 30,, 50,, 70,, 90,, 110, 120,, 140,etc.         Skip counting in 3's, 4's, 5's, 6's and 10's write the number that comes after, before or between the given
•	Read and write numbers while skip counting in 2's, 3's, 4's, 5's, 6's and 10's in a forward or backward sequence. <i>Example:</i> 10, 20, 30,, 50,, 70,, 90,, 110, 120,, 140,etc.         Skip counting in 3's, 4's, 5's, 6's and 10's write the number that comes after, before or between the given numbers.
•	Read and write numbers while skip counting in 2's, 3's, 4's, 5's, 6's and 10's in a forward or backward sequence. <i>Example:</i> 10, 20, 30,, 50,, 70,, 90,, 110, 120,, 140,etc.         Skip counting in 3's, 4's, 5's, 6's and 10's write the number that comes after, before or between the given numbers. <i>Example:</i> after 28,, before, 54 between 32,, 40         One of NINE activities involving         Writing decimal numbers in order, rounding numbers to the nearest 10 or 100, adding up number matrices, writing numerals as number words, writing number words as numerals, working with fractions, understanding
•	Read and write numbers while skip counting in 2's, 3's, 4's, 5's, 6's and 10's in a forward or backward sequence.         Example: 10, 20, 30,, 50,, 70,, 90,, 110, 120,, 140,etc.         Skip counting in 3's, 4's, 5's, 6's and 10's write the number that comes after, before or between the given numbers.         Example: after 28,, before, 54 between 32,, 40         One of NINE activities involving         Writing decimal numbers in order, rounding numbers to the nearest 10 or 100, adding up number matrices, writing numerals as number words, writing number words as numerals, working with fractions, understanding place value, multiplying large numbers using various strategies and simple word problems.
•	Read and write numbers while skip counting in 2's, 3's, 4's, 5's, 6's and 10's in a forward or backward sequence. <i>Example:</i> 10, 20, 30,, 50,, 70,, 90,, 110, 120,, 140,etc.         Skip counting in 3's, 4's, 5's, 6's and 10's write the number that comes after, before or between the given numbers. <i>Example:</i> after 28,, before, 54 between 32,, 40         One of NINE activities involving         Writing decimal numbers in order, rounding numbers to the nearest 10 or 100, adding up number matrices, writing numerals as number words, writing number words as numerals, working with fractions, understanding place value, multiplying large numbers using various strategies and simple word problems.         Revising the number combinations that add up to and include 18.
•	Read and write numbers while skip counting in 2's, 3's, 4's, 5's, 6's and 10's in a forward or backward sequence. $Example: 10, 20, 30,, 50,, 70,, 90,, 110, 120,, 140, etc.         Skip counting in 3's, 4's, 5's, 6's and 10's write the number that comes after, before or between the given numbers.         Example: after 28,, before, 54 between 32,, 40         One of NINE activities involving         Writing decimal numbers in order, ounding numbers to the nearest 10 or 100, adding up number matrices, writing numerals as number words, writing number words as numerals, working with fractions, understanding place value, multiplying large numbers using various strategies and simple word problems.         Revising the number combinations that add up to and include 18.         Example: 8 + 6 =, 14 + = 16 etc. (Note: Have a supply of objects to model each question, if required)         Adding 2 or 3-digit numbers using any appropriate addition strategy.         Example: 293 + 193 = 200 + 100 + 90 + 90 + 34 + 3 = 486 (Adding 10's and 1's separately)   $
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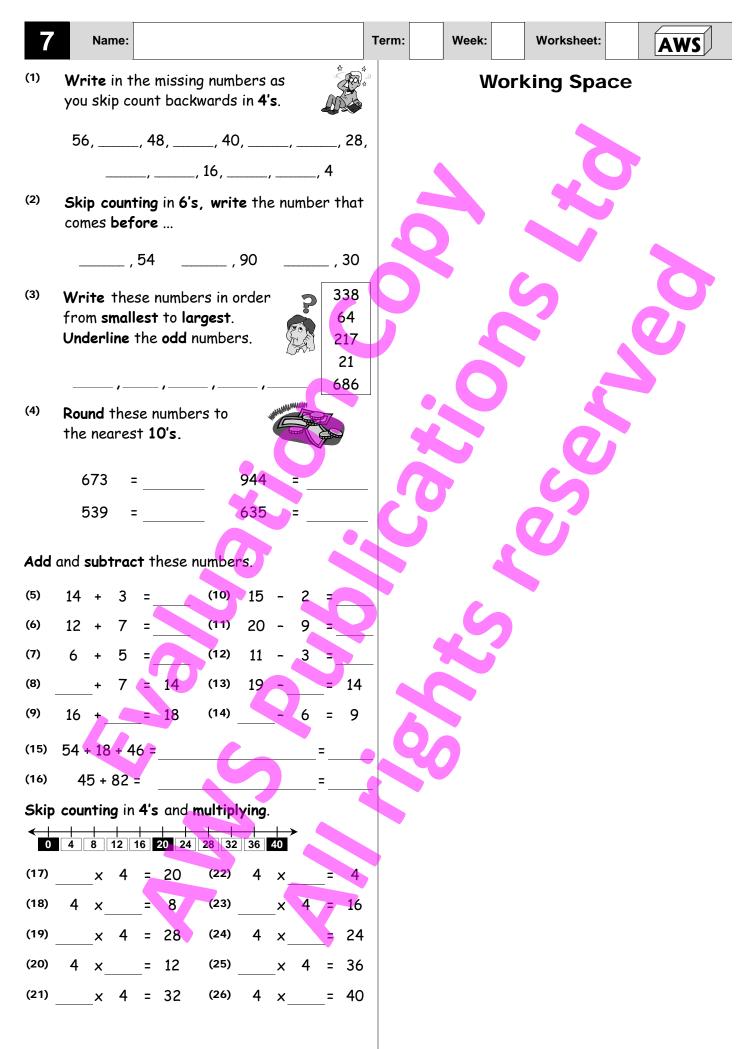
2	Name:	Term: Week: Worksheet: AWS
(1)	Write in the missing numbers as you skip count in 10's.	Working Space
	10, 20,, 40, 50,, 70, 80,,	
	, 110,,, 140,,	
(2)	Skip counting in 5's, write the number that is between	
	5 15, 25 35, 50 60	
(3)	Write these numbers in order from largest to smallest. Underline the even numbers. 31 705 56 163	
(4)	<b>Round</b> these numbers to	
	the nearest 10's.	
	562 = 128 =	
	709 = 434 =	
Add	and subtract these numbers.	
(5)	12 + 3 = (10) 18 - 7 =	
(6)	3 + 7 =(11) 10 - 4 =	
(7)	9 + 3 = (12) 12 - 7 =	
(8)	14 + 4 = (13) 17 - 8 =	
(9)	8 + 7 = (14) 18 - 6 =	
(15)	64 + 62 ==	
(16)	27 + 34 + 26 ==	
Mult	iplying and dividing by 10.	
0		
(17)	1 x 10 = (22) 50 ÷ 10 =	
(18)	10 x 4 = (23) 20 ÷ 10 =	_
(19)	6 x 10 = (24) 70 ÷ 10 =	_
(20)	10 x = 90 (25) 30 ÷ 10 =	_
(21)	x 10 = 100 (26) 80 ÷ 10 =	_
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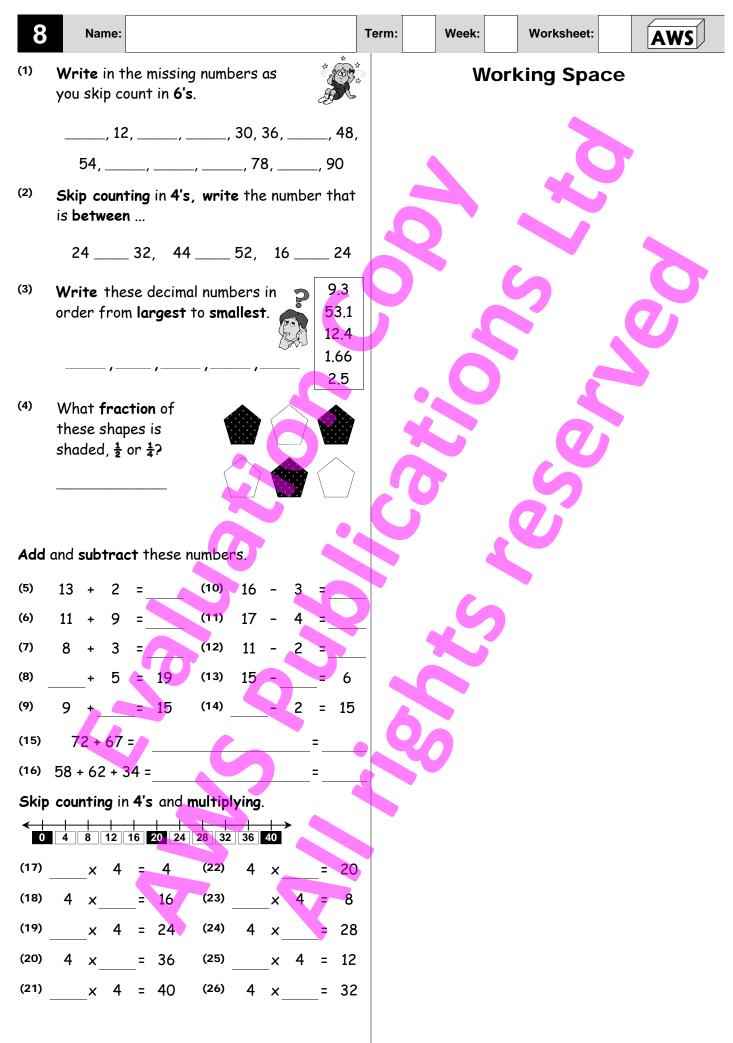
3	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count in <b>5's</b> .	Working Space
	5,, 15,,,, 35,	.,
	45, 50,, 60,,, 75,	
(2)	Skip counting in 3's, write the number that comes after	
	9, 27, 18,	
(3)	Write these numbers in order from smallest to largest. Underline the odd numbers.	
	,,, 609	
(4)	Colour in $\frac{1}{2}$ of each group of shapes.	
		3 3
Add	and subtract these numbers.	
(5)	11 + 7 = (10) 15 - 4 =	
(6)	6 + 4 =(11) 10 - 6 =	
(7)	5 + 7 = (12) 13 - 7 =	-
(8)	9 + 8 = (13) 19 - 8 =	
(9)	12 + 6 = (14) 16 - 9 =	
(15)	91 + 45 + 39 ==	
(16)	76 + 42 ==	
Mult ←+	iplying and dividing by 5. →+→+→+→+→+→+→+→	
0	5 10 15 20 25 30 35 40 45 50	
(17)	1 x 5 = (22) 25 ÷ 5 =	-
(18)	$5 \times 4 = (23) 10 \div 5 =$	_
(19)	6 x 5 = (24) 35 ÷ 5 =	_
(20)	5 x= 45 (25) 15 ÷ 5 =	_
(21)	x 5 = 50 (26) 40 ÷ 5 =	_
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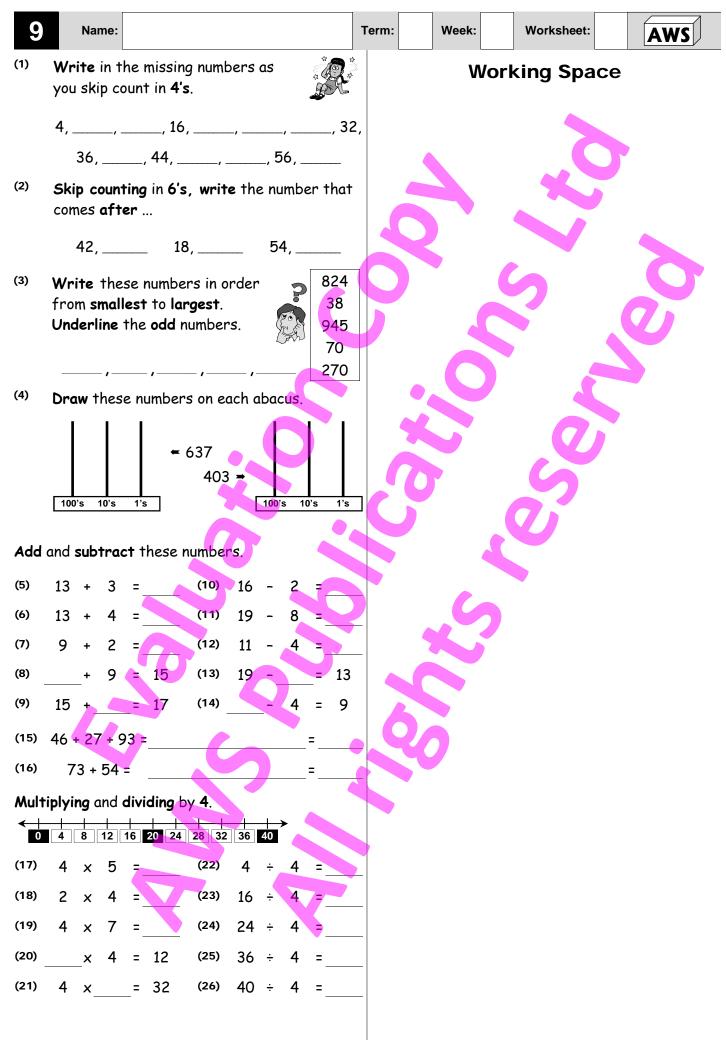


5	Name:	Term: Week: Worksheet: AWS
(1)	Write in the missing numbers as you skip count in 4's.	Working Space
	4, 8,,,, 24,,	_,
	36,,, 48,,, 60, 64	4
(2)	Skip counting in 6's, write the number that is between	
	18 30, 36 48, 66 78	
(3)	Write these numbers in order from smallest to largest. Underline the odd numbers. 923 47 244 36	
(4)	,,,,, 575 If Rangi has 8 blue and 7 green marbles, how many marbles does he have altogether?	
	+= 10 +=	
Add	and subtract these numbers.	
(5)	13 + 3 = (10) 16 - 2 =	
(6)	13 + 4 =(11) 19 - 8 =	
(7)	9 + 2 = (12) 11 - 4 =	
(8)	6 + 9 = (13) 19 - 6 =	
(9)	15 + 2 = (14) 13 - 4 =	
(15)	49 + 21 + 17 ==	
(16)	63 + 82 ==	
Skip	counting in 4's and multiplying.	
<+ 0	4 8 12 16 20 24 28 32 36 40	
(17)	4 x 5 = (22) 1 x 4 =	
(18)	2 x 4 = (23) 4 x 4 =	
(19)	4 x 7 = (24) 6 x 4 =	
(20)	3 x 4 = (25) 4 x 9 =	
(21)	4 x 8 = (26) 10 x 4 =	
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6	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count in <b>6's</b> .	Working Space
	6,, 18,,, 36,, 48,	
	,, 66,, 00,, 84, 90	
(2)	Skip counting in 4's, write the number that comes after	
	20, 36, 12,	
(3)	Write these decimal numbers in order from largest to smallest. 9.8 4.35 6.8 3.73	
(4)	Write these number words as numerals.	
	forty-three eighteen	
	eighty-one thirty-four	
	seven hundred and fifty	
Add	and subtract these numbers.	
(5)	14 + 2 = (10) 17 - 3 =	
(6)	11 + 8 = (11) 19 - 7 =	
(7)	7 + 4 = (12) 11 - 5 =	_
(8)	13 + 6 = (13) 14 - 7 =	
(9)	9 + 4 = (14) 18 - 2 =	
(15)	83 + 46 ==	
(16)	14 + 33 + 87 ==	
<+	counting in 4's and multiplying.	
0	4 8 12 16 20 24 28 32 36 40	
(17)	$1 \times 4 = (22) 4 \times 5 = $	
(18)	$4 \times 4 = (23) 2 \times 4 = (24) 4 $	_
(19)	$6 \times 4 = (24) 4 \times 7 = (25) 3 \times 4 = (25) 3 \times$	_
(20) (21)	$4 \times 9 = $ (25) $3 \times 4 = $ 10 x 4 = (26) $4 \times 8 =$	-
<u>,- '</u>		—
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10	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count backwards in 6's.	Working Space
	84, 78,, 66,,, 48,	_,
	, 30,, 12,	
(2)	Skip counting in 4's, write the number that comes before	at
	, 36 , 12 , 28	8
(3)	Write these decimal numbers in order from largest to smallest.	5 B
	,,,, 2.73 ,,, 7.4	
(4)	In Room 7 there are 9 boys and 9 girls. How many children are there altogether?	
	+= 10 +=	
Add	and subtract these numbers.	
(5)	14 + 2 = (10) 17 - 3 =	
(6)	11 + 8 = (11) 19 - 7 =	
(7)	7 + 4 = (12) 11 - 5 =	
(8)	+ 6 = 19 (13) $14 - = 7$	
(9)	9 + = 13 (14) - 2 = 16	.6
(15)	52 + 93 ==	
(16)	65 + 45 + 18 ==	
Mult	iplying and dividing by 4.	
0	4 8 12 16 20 24 28 32 36 40	
(17)	1 x 4 =(22) 20 ÷ 4 =	
(18)	4 x 4 = (23) 8 ÷ 4 =	
(19)	6 x 4 = (24) 28 ÷ 4 =	
(20)	4 x = 36 (25) 12 ÷ 4 =	
(21)	x 4 = 40 (26) 32 ÷ 4 =	
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11	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count backwards in 2's.	Working Space
	30,,, 24,, 18,	
	,,, 10, 8,, 2	
(2)	Skip counting in 10's, write the number than is between	t San
	90 110, 40 60, 70 90	
(3)	Write these decimal numbers in order from smallest to largest. 9.84	
	46.6	
(4)	Write these number words as numerals.	
	sixty-eight ninety-seven	
	seventy-nine eighty-six	
	four hundred and twenty-five	
Add	and subtract these numbers.	
(5)	4 + 23 = (10) 95 - 2 =	
(6)	42 + 7 = (11) 70 - 9 =	
(7)	6 + 15 = (12) 11 - 3 =	-
(8)	+ 7 = 84 (13) 59= 54	
(9)	36 + = 38 (14) - 6 = 69	
(15)	52 + 17 + 68 = =	
(16)	54 + 83 ==	
Skip	counting in 6's and multiplying.	
0	6 12 18 24 30 36 42 48 54 60	
(17)	6 x 5 = (22) 1 x 6 =	
(18)	2 x 6 = (23) 6 x 4 =	_
(19)	6 x 7 = (24) 6 x 6 =	_
(20)	3 x 6 = (25) 6 x 9 =	_
(21)	6 x 8 = (26) 10 x 6 =	_
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12	Name:	Term: Week: Worksheet: AWS
(1)	Write in the missing numbers as you skip count in 10's.	Working Space
	10,,, 40,, 60,,	
	, 90,,, 120,, 140	
(2)	Skip counting in 5's, write the number that comes after	
	55, 20, 35,	
(3)	What is the <b>place value</b> of the <b>BOLD</b> digit in this number and what does it means?	
	Place value means	
	340	
(4)	Round these numbers to the nearest 100's.	
	576 = 828 =	
	949 = 354 =	
Add	and subtract these numbers.	
(5)	93 + 2 =(10) 26 - 3 =	
(6)	11 + 79 = (11) 47 - 4 =	
(7)	18 + 3 = (12) 11 - 2 =	
(8)	+ 5 = 59 (13) 85= 76	
(9)	9 + = 65 (14) - 2 = 35	
(15)	77 + 81 = =	
(16)	54 + 27 + 63 ==	
Skip	counting in 6's and multiplying.	
<+ 0	6 12 18 24 <mark>30 36 42 48 54 60</mark>	
(17)	1 x 6 = (22) 6 x 5 =	
(18)	6 x 4 = (23) 2 x 6 =	
(19)	6 x 6 = (24) 6 x 7 =	_
(20)	6 x 9 = (25) 3 x 6 =	_
(21)	10 × 6 = (26) 6 × 8 =	_
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13	3 Name: Ter	m: Week:	Worksheet:	AWS
(1)	Write in the missing numbers as you skip count backwards in 5's.	Worl	king Space	
	80,, 70,, 60,,, 45,			
	, 35,,, 20,,, 5			•
(2)	Skip counting in 3's, write the number that comes before	3		
	, 24 , 33 , 18	X		
(3)	<b>Round</b> each number to the <b>nearest \$10</b> , then work out an <b>estimated answer</b> .		2	O.
	\$86 + \$34 = + =			
	\$98 - \$51 = =			
(4)	<b>Colour</b> in $\frac{1}{2}$ of each group of shapes.			
			<b>U</b>	
		5	?	
Add	d and subtract these numbers.			
(5)	1 + 95 =(10) 35 - 3 =			
(6)	12 + 8 = (11) 60 - 7 =	~~~		
(7)	8 + 86 = (12) 42 - 3 =			
(8)	+ 8 = 26 (13) 28 - = 24			
(9)	75 + = 78 (14) - 7 = 58	6		
(15)		20		
(16)				
<	ip counting in 6's and multiplying.			
) (17)				
(18)				
(19)				
(20)				
(21)				
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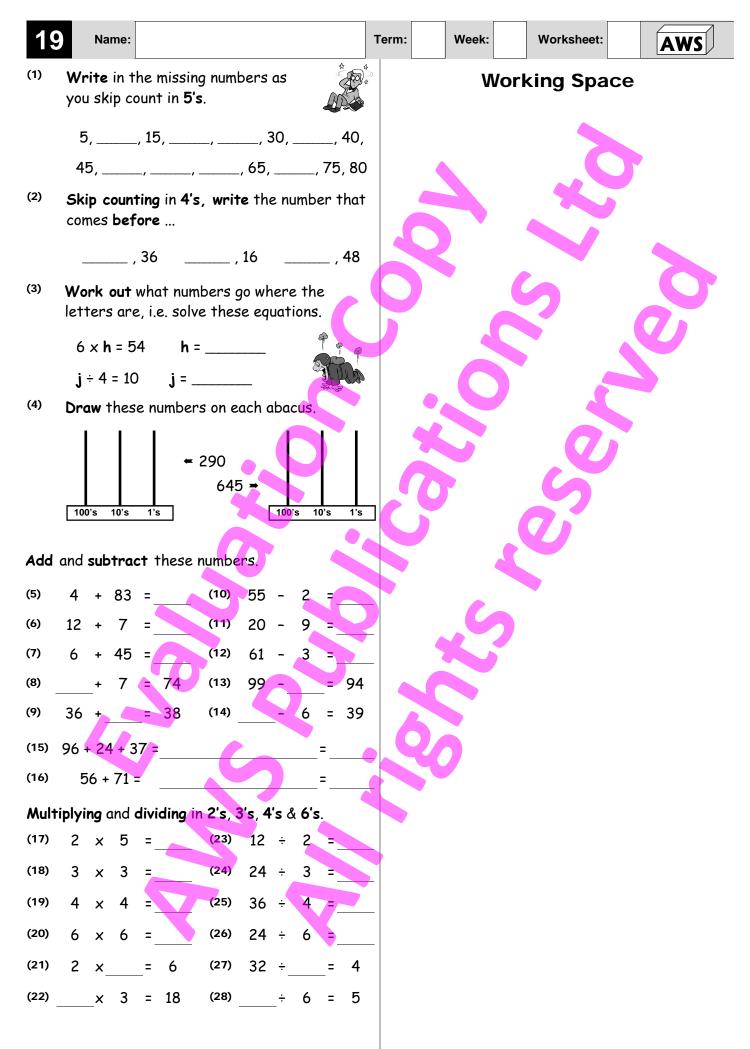
14	Name:	Term: Week: Worksheet: AWS
(1)	Write in the missing numbers as you skip count in 3's.	Working Space
	3,,, 15,, 2	4,
	27,,, 36,,,	
(2)	Skip counting in 4's, write the number that is between	
	20 28, 12 20, 36 44	
(3)	Work out what number goes where the letters are, i.e. solve these equations.	0 2 0
	87 + a = 129 a =	
	<b>b</b> + 54 = 146 <b>b</b> =	
(4)	What number is shown on this abacus?	
	100's =         10's =         10's =         1's =         100's 10's 1's	
Add	and subtract these numbers.	
(5)	32 + 3 = (10) 98 - 7 =	
(6)	3 + 67 = (11) 10 - 4 =	
(7)	49 + 3 = (12) 82 - 7 =	
(8)	+ 4 = 28 (13) 37= 29	
(9)	48 + = 55 (14) - 6 = 72	2
(15)	62 + 95 ==	
(16)	23 + 65 + 55 ==	
Skip	counting in 6's and multiplying.	
0	6 12 18 24 30 36 42 48 54 60	
(17)	x 6 = 6 (22) 6 x = 3(	0
(18)	6 x = 24 <sup>(23)</sup> x 6 = 12	2
(19)	x 6 = 36 (24) 6 x = 42	2
(20)	6 x = 54 <sup>(25)</sup> x 6 = 18	8
(21)	x 6 = 60 (26) 6 x= 48	8
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15	5 Name: Ter	m: Week:	Worksheet:	AWS
(1)	Write in the missing numbers as you skip count backwards in 4's.	Wor	king Space	
	64, 60,, 52,, 44,,,			
	32,,, 16,, 4			
(2)	<b>Skip counting</b> in <b>6's</b> , <b>write</b> the number that comes <b>after</b>	3		
	30, 18, 54,	X		
(3)	Rename these numbers into 100's, 10's and 1's.		2	O.
	382 = 100's + 10's + 1's			
	650 = 100's + 10's + 1's	.0		
(4)	Oscar has 2 cats, 6 mice and 4 goldfish as pets. How many pets does Oscar have?		Q	
	++= 10 +=	.0	5	
Add	d and subtract these numbers.		U	
(5)	1 + 87 =(10) 45 - 4 =			
(6)	26 + 4 = (11) 70 - 6 =			
(7)	5 + 57 = (12) 13 - 7 =			
(8)	+ 8 = 37 <sup>(13)</sup> 39= 31			
(9)	92 + _ = 98 (14) 9 = 67			
(15)	63 + 18 + 57 ==	40		
(16)	82 + 76 ==			
Mult	Itiplying and dividing by 6.			
↔+	0 6 12 18 24 30 36 42 48 54 60			
(17)	6 x 5 = (22) 6 ÷ 6 =			
(18)	2 x 6 = (23) 24 ÷ 6 =			
(19)	6 x 7 = (24) 36 ÷ 6 =			
(20)	x 6 = 18 (25) 54 ÷ 6 =			
(21)	6 x = 48 (26) 60 ÷ 6 =			
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16	Name:		Term:	Week:	Worksheet:	AWS
(1)	Write in the missing numbers as you skip count in <b>6's</b> .		r 2	Wor	king Space	
	6, 12,,, 36,,		-1			
	54,,, 72,,	, 90				
(2)	Skip counting in 10's, write the number comes before	er tha				
	, 80 , 120	_ , 50				
(3)	Write these decimal numbers in order from largest to smallest.	8.71 85.3 8.94	P	5	?	
	(FN)	86.6				
(4)	Write these number words as numeral	8.03 <b>Is</b> .			5	
	twenty-six thirty-five		-			
	fifty-three sixty-two					
	seven hundred and four				~	
Add	and subtract these numbers.	~		4	<b>V</b>	
(5)	41 + 4 = (10) 86 - 5 =	ī				
(6)	4 + 76 = (11) 20 - 8			5		
(7)	16 + 7 = (12) 54 - 6	-	_			
(8)	+ 8 = 39 (13) 36	= 28				
(9)	57 + = 66 (14) - 3	= 95				
(15)	72 + 94 ==					
(16)	19 + 68 + 42 ==					
Mult	iplying and dividing by 6.					
<b>↔</b> 0	6 12 18 24 30 36 42 48 54 60					
(17)	1 x 6 = (22) 30 ÷ 6 =	-				
(18)	6 x 4 = (23) 12 ÷ 6		_			
(19)	6 x 6 = (24) 42 ÷ 6		_			
(20)	6 x= 54 (25) 18 ÷ 6	=	_			
(21)	x 6 = 60 (26) 48 ÷ 6 =	=	_			
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17	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count in 2's.	Working Space
	2,,,, 12,, 16	5,
	18,,, 24,, 30, 32	
(2)	Skip counting in 5's, write the number that is between	
	35 45, 80 90, 20 30	
(3)	Rename these numbers into 100's, 10's and 1's.	0 5 0
	206 = 100's + 10's + 1's	
	790 = 100's + 10's + 1's	
(4)	Round these numbers to the nearest \$100.	
	\$863 = \$637 =	
	\$783 = \$950 =	
Add	and subtract these numbers.	
(5)	3 + 63 =(10) 26 - 2 =	
(6)	13 + 4 = (11) 39 - 8 =	2 6
(7)	9 + 42 = (12) 91 - 4 =	
(8)	+ 9 = 85 (13) 19= 13	
(9)	75 + _ = 77 (14) 4 = 59	
(15)	54 + 19 + 66 = =	
(16)	81 + 67 ==	
Mult	iplying and dividing in 2's, 3's, 4's & 6's.	
(17)	2 x 3 = (23) 8 ÷ 2 =	
(18)	6 x 3 = (24) 27 ÷ 3 =	
(19)	4 x 8 = (25) 28 ÷ 4 =	
(20)	5 x 6 = (26) 60 ÷ 6 =	
(21)	2 x = 10 (27) 16 ÷ = 4	
(22)	x 3 = 9 (28)÷ 6 = 6	

18	Name:	Term: Week: Worksheet: AWS
(1)	Write in the missing numbers as you skip count backwards in 10's.	Working Space
	140,, 120,, 100,,	
	, 60,,, 20,	
(2)	Skip counting in 3's, write the number that comes after	
	27, 15, 36,	
(3)	Round each number to the nearest \$10, the work out an estimated answer.	en S S
	\$68 x 5 = x 5 =	
	\$319 ÷ 4 = ÷ 4 =	
(4)	<b>Colour</b> in $\frac{1}{4}$ of each group of shapes.	
Add	and subtract these numbers.	
(5)	24 + 2 = (10) 67 - 3 =	
(6)	11 + 38 = (11) 19 - 7 =	
(7)	17 + 4 = (12) 41 - 5 =	
(8)	+ 6 = 99 (13) 84= 7	
(9)	9 + = 53 (14) - 2 = 76	
(15)	94 + 55 ==	
(16)	53 + 49 + 61 ==	
Mult	<b>iplying</b> and <b>dividing in 2's, 3's, 4's</b> & 6's.	
(17)	2 x 4 = (23) 10 ÷ 2 =	
(18)	9 x 3 =(24) 9 ÷ 3 =	
(19)	4 x 7 = (25) 16 ÷ 4 =	
(20)	10 x 6 = (26) 36 ÷ 6 =	_
(21)	2 x = 12 (27) 36 ÷ = 4	
(22)	x 3 = 24 (28)÷ 6 = 4	



20	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count backwards in 3's.	Working Space
	48,, 42,, 36,, 30,	
	24,, 18,, 12,,, 3	
(2)	Skip counting in 6's, write the number that is between	
	36 48, 12 24, 30 42	
(3)	What is the <b>place value</b> of the <b>BOLD</b> digit in this number and what does it means?	
	Place value means	
	3560	
(4)	Abbey has 2 dogs, 5 rabbits and 5 goldfish as pets. How many pets does Abbey have?	
	++= 10 +=	
Add	and subtract these numbers.	
(5)	53 + 2 = (10) 86 - 3 =	
(6)	11 + 29 = (11) 17 - 4 =	
(7)	68 + 3 = (12) 41 - 2 =	
(8)	+ 5 = 39 (13) 75= 66	
(9)	89 + = 95 (14) - 2 = 35	
(15)	81 + 55 ==	
(16)	25 + 49 + 75 ==	
Mult	tiplying and dividing in 2's, 3's, 4's & 6's.	
(17)	2 x 6 = (23) 6 ÷ 2 =	
(18)	8 x 3 =(24) 18 ÷ 3 =	
(19)	4 x 9 = (25) 32 ÷ 4 =	_
(20)	4 x 6 = (26) 30 ÷ 6 =	_
(21)	2 x = 8 (27) 28 ÷ = 4	
(22)	x 3 = 27 (28)÷ 6 = 10	

21	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count in 4's.	Working Space
	4,, 12, 16,, 24,,, 36	5,
	40,, 48,,, 60, 64,	
(2)	Skip counting in 10's, write the number the comes after	iat
	20, 90, 70,	
(3)	Write these decimal numbers in order from smallest to largest. 5.9	
	4.08	
(4)	Round these numbers to the nearest 10.	
	586 = 203 =	
	494 = 145 =	
		G Oi
Add	and subtract these numbers.	
(5)	32 + 62 =(10) 97 - 27 =	
(6)	24 + 93 =(11) 122 - 41 =	2.5
(7)	56 + 37 = (12) 65 - 26 =	
(8)	+ 89 = 134 (13) 130= 35	5
(9)	85 + = 96 (14) - 61 = 87	7
(15)	42 + 88 + 36 = =	
(16)	93 + 133 ==	
Mult	tiplying and dividing in 2's, 3's, 4's & 6's.	
(17)	2 x 7 = (23) 16 ÷ 2 =	
(18)	4 x 3 = (24) 30 ÷ 3 =	
(19)	4 x 10 = (25) 24 ÷ 4 =	
(20)	7 x 6 = (26) 18 ÷ 6 =	
(21)	2 x = 18 (27) 12 ÷ = 4	
(22)	x 3 = 15 (28) ÷ 6 = 9	

22	Name:					Term:	Week:	Worksheet:	AWS
(1)	<b>Write</b> in <sup>.</sup> you skip c		-			# # #	V	Norking Spac	e
	, c	90, 84,	,	, 66,	60,,				
					, 12,			C	
(2)	<b>Skip cour</b> comes <b>be</b>	-	's, write	e the n	umber tha	r	4		
		, 30 _	······ , '	45 _	, 75		<b>X</b>		
(3)	Write the or <b>3-digit</b>		ls.	s as <b>2</b>				2	<b>O</b>
	four hu	, Indred ar		ty-five					
(4)	Add all	40	19	3		-			
	the	120	7	4					
	numbers in this	11	80	60				,V	
	matrix.				Total	٦	0	6	
							)	05	
Add	and <b>subtra</b>	<b>act</b> these	e numbe	rs.					
(5)	27 + 70	) =	(10)	96 -	11 =				
(6)	81 + 41	=	(11)	148 -	61 =		G	2	
(7)	26 + 39	• =	(12)	71 -	26 =	_			
(8)	+ 95	5 = 130	(13)	146 -	= 48	3			
(9)	63 +	= 86	(14)		15 = 92	2			
(15)	135 + 84	+ = ·			=		0		
(16)	28 + 77 +	43 =		7	=				
Mult	<b>tiplying</b> and	dividing	in 2's, 3	<b>)'s, 4's</b> a	& 6's.				
(17)	2 x 8	=	(23)	18 ÷	2 =				
(18)	10 × 3		(24)	15 ÷	3 =				
(19)	4 x 6	-	(25)	12 ÷	4 =	_			
(20)	3 x 6	=	(26)	54 ÷	6 =	_			
(21)	2 x	_= 20	(27)	20 ÷	= 4				
(22)	x 3	= 21	(28)	÷	6 = 8				

23	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count backwards in 2's.	Working Space
	36, 34,, 30,, 26,, 22,	
	18, 16,, 12,, 8,,, 2	
(2)	Skip counting in 3's, write the number that is between	
	6 12, 24 30, 36 42	
(3)	Write these numerals as number words.	0 $3$ $0$
	63	
	472	
(4)	What is the value of the BOLD digit in each money total? Example: In \$45 the 5 means 5 dollars. \$250 =\$165 =	
	\$ <b>2</b> 43 = \$4 <mark>67 =</mark>	
Add	and subtract these numbers.	
(5)	11 + 85 =(10) 86 - 23 =	
(6)	87 + 61 = (11) 107 - 92 =	
(7)	26 + 45 = (12) 41 - 14 =	
(8)	+ 98 = 146 (13) 161= 87	
(9)	34 + = 49 (14) - 61 = 66	
(15)	54 + 19 + 76 ==	
(16)	145 + 93 ==	
Mult	iplying and dividing in 2's, 3's, 4's & 6's.	
(17)	2 x 9 = (23) 20 ÷ 2 =	
(18)	5 x 3 =(24) 21 ÷ 3 =	
(19)	4 x 3 = (25) 20 ÷ 4 =	_
(20)	9 x 6 = (26) 48 ÷ 6 =	_
(21)	2 x = 14 (27) 40 ÷ = 4	
(22)	x 3 = 12 (28)÷ 6 = 7	

24	Name:	Term: Week: Worksheet:
(1)	Write in the missing numbers as you skip count in 10's.	Working Space
	10,, 40,, 60,, 80,	
	,, 110,, 130,, 150	
(2)	Skip counting in 4's, write the number that comes after	
	12, 36, 24,	
(3)	What do these fractions mean?	0 $0$ $0$
	1/2 means out of	
	1 — means out of	
	3 mounts out of	
(4)	In Rooms 4 and 5 there are 17 boys and 13 girls. How many	
	pupils are in these classes?	
	+	
Add	and subtract these numbers.	
(5)	23 + 63 = (10) 49 - 15 =	
(6)	15 + 92 = (11) 127 - 61 =	
(7)	14 + 27 = (12) 83 - 38 =	-
(8) (9)	$\begin{array}{c} + 74 = 161 & (13) & 145 - = 99 \\ 62 + = 94 & (14) & - 93 = 24 \end{array}$	
(15)		6
(15)	86 + 183 = = 45 + 18 + 75 = =	
	iplying and dividing in 2's, 3's, 4's & 6's.	
(17)	$2 \times 10 = (23)  14 \div 2 =$	
(18)	$7 \times 3 = (24) 12 \div 3 =$	
(19)	4 x 5 = (25) 40 ÷ 4 =	
(20)	8 x 6 = (26) 42 ÷ 6 =	_
(21)	2 x = 16 (27) 24 ÷ = 4	
(22)	x 3 = 30 (28)÷ 6 = 3	

25	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count backwards in 5's.	Working Space
	, 80,,, 65,,, 50,	
	, 40, 35,, 25,,, 5	
(2)	Skip counting in 6's, write the number that comes before	
	, 18 , 30 , 24	
(3)	Write these decimal numbers in order from smallest to largest. 7.6	
	45.1	
(4)	<b>Multiplying</b> large numbers. Example: 21 x 3 = (20 x 3) + (1 x 3) = 60 + 3 = 63	
	42 x 5 = ( x) + ( x)	
	=+=	
Add	I and subtract these numbers.	
(5)	15 + 34 =(10) 94 - 32 =	
(6)	66 + 61 = (11) 117 - 93 =	
(7)	38 + 45 = (12) 93 - 56 =	
(8)	+ 46 = 146 (13) 134= 45	
(9)	70 + = 97 (14) - 41 = 81	
(15)	25 + 19 + 81 = =	
(16)	94 + 144 ==	
Mult	tiplying and dividing in 3's, 4's, 6's & 10's.	
(17)	$10 \times 3 =$ (23) $40 \div 10 =$	
(18)	6 x 4 = (24) 36 ÷ 4 =	
(19)	3 x 8 = (25) 21 ÷ 3 =	
(20)	$5 \times 6 = (26) 60 \div 6 =$	_
(21)	$10 \times = 50$ (27) $12 \div = 4$	-
(22)	$\underline{\qquad} x \ 4 = 12 \ (28) \ \underline{\qquad} \div \ 6 = 6$	
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26	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count in 3's.	Working Space
	3,, 9,,, 18, 21,, 27, ,, 36, 39,, 45,	
(2)	Skip counting in 10's, write the number the is between	at at
	30 50, 70 90, 100 120	
(3)	What is the value of the BOLD digit in each money total? Example: In \$45 the 5 means 5 dollars.	
	\$40 <b>3</b> =\$ <b>9</b> 62 =	
	\$147 = \$576 =	
(4)	Round these numbers to the nearest 100.	
	523 = 946 =	
	489 = 275 =	10 5
Add	and subtract these numbers.	
(5)	14 + 71 = (10) 83 - 62 =	
(6)	27 + 82 = (11) 128 - 78 =	
(7)	19 + 67 = (12) 90 - 43 =	
(8)	+ 84 = 143 (13) 128 = 39	
(9)	40 + = 56 (14) - 71 = 78	
(15)	194 + 71 ==	
(16)	45 + 38 + 85 ==	
	iplying and dividing in 3's, 4's, 6's & 10's.	
(17)	$10 \times 4 = (23) 50 \div 10 = $	
(18)	9 x 4 = (24) 12 ÷ 4 =	
(19)	$3 \times 7 = (25) 12 \div 3 =$	—
(20)	10 x 6 = (26) 42 ÷ 6 =	—
(21)	10 x = 40 (27) 27 ÷ = 3	
(22)	$x 4 = 32$ (28) $\div 6 = 4$	

2	Name:	Term: Week: Worksheet:
(1)	Write in the missing numbers as you skip count backwards in 4's.	Working Space
	<b>6</b> 4,, 56,, 44, 40,,	
	32,,, 20, 16,, 8,	
(2)	Skip counting in 5's, write the number tha comes after	
	20, 45, 60,	
(3)	Find each fraction of these whole numbers	O $G$ $($
	$\frac{1}{2}$ of 24 = $\frac{1}{2}$ of 36 =	
	$\frac{1}{4}$ of 48 = $\frac{1}{3}$ of 39 =	
(4)	What is the <b>place value</b> of the <b>BOLD</b> digit and what does it mean? Example: In 452 the place value is 10's and it means 50.	
	614 = = 620 ==	
	96 <b>2</b> = = 375 = =	- ( )
Add	and subtract these numbers.	
(5)	62 + 21 =(10) 56 - 16 =	
(6)	50 + 78 =(11) 149 - 71 =	
(7)	43 + 47 = (12) 76 - 47 =	
(8)	+ 89 = 128 (13) 137= 99	
(9)	27 + = 57 (14) - 35 = 84	1
(15)	73 + 27 + 45 ==	
(16)	156 + 63 ==	
Mul	tiplying and dividing in 3's, 4's, 6's & 10's.	
(17)	$10 \times 5 = (23) 60 \div 10 = $	
(18)	4 x 4 = (24) 32 ÷ 4 =	
	3 x 4 = (25) 27 ÷ 3 =	
(19)		
(19) (20)	6 x 6 = (26) 18 ÷ 6 =	
	$6 \times 6 = (26) 18 \div 6 = (27) 24 \div = 3$	

28	Name:					Term:	Week:	Worksheet:	AWS	
(1)	Write in the missing numbers as you skip count in <b>6's</b> .					*	Wo	orking Space	e	
	, 12	,, _	, 30	D, 36,		,				
	54,	, 66, _		, 84, 9	90,			C		
(2)	<b>Skip coun</b> comes <b>bef</b>	-	's, write	e the nu	mber that					
		, 33 _		24 _	, 15		2			
(3)	Write these number words as decimal numerals.					Q		5	0	
	five	point th	ree two	seven			4			
	twenty-five point nine eight									
(4)	Add all	6	130	55				<u> </u>		
	the numbers	19	35	7						
	in this	70	1	4						
	matrix.				Total		5	5		
								$\mathbf{Q}$		
Add	and <b>subtra</b>	<b>ict</b> these	e numbe	rs.						
(5)	16 + 40	) =	(10)	57 -	30 =					
(6)	78 + 71	=	(11)	119 -	35 =		6			
(7)	47 + 29	-	(12)	80 -	24 =	_	X			
(8)	+ 38	= 137	(13)	125 -	= 57	·	$\mathbf{\tilde{\mathbf{N}}}$			
(9)	35 +	= 98	(14)		51 = 75	j 🔒 🔼				
(15)	93 + 161	=			_=					
(16)	27 + 76 + 4	44 =		2	=					
Mult	t <b>iplying</b> and	dividing	in 3's, 4	's, 6's &	10's.					
(17)	10 x 6	=	(23)	30 ÷	10 =					
(18)	8 x 4	-	(24)	24 ÷	4 =					
(19)	3 x 9	=	(25)	24 ÷	3 =	_				
(20)	4 x 6	=	(26)	30 ÷	6 =					
(21)	10 ×	= 100	(27)	21 ÷_	= 3					
(22)	x 4	= 36	(28)	÷	6 = 10					
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29	Name:	Term: Week: Worksheet: AWS
(1)	Write in the missing numbers as you skip count in 2's.	Working Space
	2, 4,, 10,, 14,,	_1
	20, 22,, 26,,, 32,, 3	6
(2)	Skip counting in 4's, write the number that is between	
	20 28, 36 44, 8 16	
(3)	Shade in part of each diagram to show you understand these fractions.	0 5 0
	$\begin{array}{c c}1\\\hline 3\\\hline \end{array} \end{array} \begin{array}{c c}1\\\hline 4\\\hline \end{array} \end{array}$	
(4)	<b>Multiplying</b> large numbers. Example: 19 x 2 = (20 x 2) - (1 x 2) = 40 - 2 = 38	
	58 x 5 = ( x) - ( x)	
	=	
Add	and subtract these numbers.	
(5)	30 + 27 =(10) 98 - 63 =	
(6)	84 + 35 =(11) 126 - 51 =	2.5
(7)	24 + 56 = (12) 64 - 36 =	
(8)	+ 68 = 125 (13) 147= 78	3
(9)	71 + _ = 85 (14) 82 = 27	7
(15)	28 + 94 + 62 = =	
(16)	87 + 132 ==	
Mult	tiplying and dividing in 3's, 4's, 6's & 10's.	
(17)	10 x 7 =(23) 80 ÷ 10 =	
(18)	3 x 4 = (24) 40 ÷ 4 =	
(19)	3 x 10 = (25) 18 ÷ 3 =	
(20)	7 x 6 = (26) 24 ÷ 6 =	
(21)	$10 \times = 90$ (27) $9 \div = 3$	
(22)	x 4 = 20 (28)÷ 6 = 9	
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30	Name:	Term: Week: Worksheet:
(1)	Write in the missing numbers as you skip count backwards in 10's.	Working Space
	150, 140,,, 110,,,	_, 80,
	, 60,,,, 20,	
(2)	Skip counting in 6's, write the number t comes after	r that
	36, 18, 54,	
(3)	order from smallest to largest.	86.2 7.8 2.68
		8.7 49.7
(4)	In Rooms 6 and 7 there are 33 pupils. If 19 are girls, how many are boys?	
Add	and subtract these numbers.	
(5)	63 + 35 = (10) 85 - 14 =	
(6)	75 + 51 = (11) 109 - 82 =	
(7)	36 + 28 = (12) 86 - 19 =	
(8)	+ 69 = 147 (13) 143=	= 59
(9)	21 + _ = 83 (14) 78 =	= 50
(15)	184 + 91 ==	
(16)	19 + 74 + 56 ==	
Mult	tiplying and dividing in 3's, 4's, 6's & 10's.	5.
(17)	10 x 8 = (23) 90 ÷ 10 =	
(18)	10 x 4 = (24) 20 ÷ 4 =	-
(19)	3 x 6 = (25) 9 ÷ 3 =	
(20)	7 x 6 = (26) 54 ÷ 6 =	
(21)	10 x = 60 (27) 15 ÷ =	= 3
(22)	x 4 = 28 (28)÷ 6 =	= 8
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3	Name:				Term:	Week:	Worksheet:	AWS
(1)	<b>Write</b> in <sup>.</sup> you skip c		ng numbers a s.	s 🍂	*  *	Wor	king Space	
	5,	.,,	, 25,	_, 35,	,			
	/	, 55, _	, 65,	, 75,	_			
(2)	<b>Skip cour</b> comes <b>be</b>	-	)'s, write the	e number th	at			
		, 80	, 110	, 50				
(3)	Write the	ese decim	als as <b>numbe</b>	r words.	$\mathbf{O}$		6	<b>O</b>
	53.2					2		
	7.64					0		
(4)	Add all	60	9 180					
	the numbers	70	2 30				0,	
	in this	20	40 8					
	matrix.			Total			5	
							7	
Add	and <b>subtra</b>	<b>act</b> these	numbers.			4		
(5)	31 + 14	5 =	(10) 296	- 24 =				
(6)	213 + 72	2 =	(11) 182	- 51 =		.9		
(7)	37 + 34	2 =	(12) 317	- 32 =		×.		
(8)	+ 67	7 = 192	(13) 382	= 36	3			
(9)	132 +	= 183	(14)	- 19 = 34	0			
(15)	49 + 81 + 2	27 =		=				
(16)	128 + 29	1 =	5	=				
Mult	t <b>iplying</b> and	dividing	n 3's, 4's, 6's	: & 10's.				
(17)	10 x 9	=	(23) 100	÷ 10 =				
(18)	5 x 4	-	(24) 28	÷ 4 =				
(19)	3 x 3	-	(25) 15	÷ 3 =				
(20)	9 x 6	=	(26) 48	÷ 6 =				
(21)	10 ×	= 70	(27) 30	÷= 3				
(22)	× 4	= 16	(28)	÷ 6 = 7				

32	2 Name:	Term: Week: Worksheet: AWS
(1)	Write in the missing numbers as you skip count backwards in 3's.	Working Space
	45,, 39,,, 27,,	
	, 18,,, 6,	
(2)	Skip counting in 5's, write the number that is between	
	5 15, 40 50, 75 85	
(3)	What do these fractions mean? $\frac{1}{5}$ means out of	
	$rac{1}{6}$ means out of	
(4)	Round these numbers to the nearest 10.	
	563 = 482 =	
	957 = 745 =	0 6
	957 745	C Cí
Add	and subtract these numbers.	
(5)	24 + 272 =(10) 183 - 51 =	
(6)	131 + 51 = (11) 359 - 19 =	
(7)	32 + 285 = (12) 339 - 45 =	_
(8)	+ 19 = 382 (13) 190= 147	
(9)	384 + = 398 (14) - 12 = 126	
(15)	262 + 152 ==	
(16)	53 + 19 + 67 ==	
Mult	tiplying and dividing in 3's, 4's, 6's & 10's.	
(17)	10 × 10 =(23) 70 ÷ 10 =	
(18)	7 x 4 =(24) 16 ÷ 4 =	-
(19)	3 x 5 = (25) 30 ÷ 3 =	-
(20)	8 x 6 = (26) 36 ÷ 6 =	-
(21)	10 x = 80 (27) 18 ÷ = 3	
(22)	x 4 = 40 (28)÷ 6 = 7	

33	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count in <b>4's</b> .	Working Space
	4,,, 16,, 24,,,	
	36, 40,,, 56,, 64	
(2)	Skip counting in 3's, write the number that comes after	
	39, 15, 27,	
(3)	Write these number words as 2 or 3-digit numerals.	
	seventy-four	
	five hundred and ninety-eight	
(4)	<b>Multiplying</b> large numbers. Example: 21 × 6 = (20 × 6) + (1 × 6) = 120 + 6 = 126	
	83 x 4 = ( x) + ( x)	
	= +=	
Add	and subtract these numbers.	
(5)	51 + 132 =(10) 398 - 14 =	
(6)	340 + 19 = (11) 138 - 12 =	2.5
(7)	45 + 294 = (12) 348 - 61 =	
(8)	+ 43 = 190 (13) 192= 136	6
(9)	241 + = 266 (14) - 83 = 126	6
(15)	81 + 19 + 43 = =	
(16)	391 + 183 ==	
Mult	riplying and dividing in 3's, 4's, 5's & 6's.	
(17)	5 x 3 = (23) 20 ÷ 5 =	
(18)	6 x 6 = (24) 54 ÷ 6 =	
(19)	3 x 8 = (25) 21 ÷ 3 =	
(20)	5 x 4 = (26) 40 ÷ 4 =	
(21)	5 x = 25 (27) 12 ÷ = 3	
(22)	x 6 = 18 (28)÷ 4 = 6	

34	Name:				Term:		Week:	۱ ۱	Worksheet:		AWS
(1)			g numbers o wards in <b>6's</b>	$(A \subset E)$			V	Vorki	ng Spa	се	
	90,	, 78,	_,,	, 54,	.,						
	,	36,,	,,	_, 12,						3	
(2)	Skip coun comes bef	-	, <b>write</b> the	number that							
	,	36	, 20	, 28							
(3)	What frac of shapes							6	)		0
	$\mathbf{A} \mathbf{A} \mathbf{A} \mathbf{A} \mathbf{A} \mathbf{A} \mathbf{A} \mathbf{A} $	$\diamond \diamond$					Ċ	5			
(4)	and what a Example: In 4	does it me 152 the place			_	よう			à		
			_ 943 =			U	ſ				
Add	and <b>subtra</b>	<b>ct</b> these	numbers.					2	U		
(5)	14 + 384	+ =	(10) 266	- 25 =							
(6)	126 + 12	=	(11) 158	- 46 =			G	2			
(7)	61 + 287		(12) 209	- 83 =							
(8)	+ 56	= 192	(13) 381	= 34	4						
(9)	145 +	= 176	(14)	- 72 = 213	3						
(15)	173 + 484	4 =		=							
(16)	57 + 42 + 6	53 =		=							
Mult	<b>iplying</b> and	dividing in	1 3's, 4's, 5'	s & 6's.							
(17)	5 x 4	=	(23) 25	÷ 5 =							
(18)	9 x 6	-	(24) 18	÷ 6 =							
(19)	3 x 7		(25) 12	÷ 3 =	_						
(20)	10 × 4	=	(26) 24	÷ 4 =	_						
(21)	5 ×	= 30	(27) 27	÷= 3							
(22)	x 6	= 48	(28)	÷ 4 = 4							

3	Name	:				Term:	Week:	Worksheet:	AWS
(1)			g numbers wards in 2			,	Wor	king Space	
	32,	_,, 2	6,, 2	2,	.,,				
	16,	,,	, 8, _		, 2				
(2)	<b>Skip cour</b> is <b>betwee</b>	-	s, write tl	ne numbe	er that				
	36	_ 48, 12	24,	30	42				
(3)	Write the order fro				1.09 65.4 6.73	<b>P</b>		2	0,
	<i>i</i>	······ / ·····	/		45.6				
(4)	Add all	3	110 1	50	3.76				
	the numbers	50		50					
	in this	40	90	7					
	matrix.				Total			5	
								<b>7</b> )	
Add	and <b>subtr</b>	act these	numbers.				4		
(5)	25 + 24	1 =	(10) 17	6 - 31	T				
(6)	112 + 46	5 =	(11) 28	5 - 72		-	5		
(7)	83 + 12	6 =	(12) 37	9 - 37	-	_			
(8)	+ 37	7 = 381	(13) 19	2 -	= 125				
(9)	272 +	= 296	(14)	- 51	= 131				
(15)	19 + 76 +	34 =			=				
(16)	193 + 32	5 =			=				
Mult	t <b>iplying</b> and	dividing	n 3's, 4's,	5's & 6's	i.				
(17)	5 x 5	=	(23) 3(	)÷5	-				
(18)	3 x 6	-	(24) 48	3 ÷ 6	=	-			
(19)	3 x 4		(25) 27	7 ÷ 3	7	_			
(20)	6 x 4	=	(26) 16	; ÷ 4	<u> </u>	_			
(21)	5 x	= 15	(27) 24	+ ÷	= 3				
(22)	x 6	= 36	(28)	÷ 4	= 5				

36	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count in 10's.	Working Space
	10,, 30,, 50, 60,,, 90	
	, 110,,, 140,	
(2)	Skip counting in 5's, write the number that comes after	
	25, 80, 65,	
(3)	Write these numerals as number words.	
	368	
	904	
(4)	In Rooms 4 and 5 there are 34 boys and 18 girls. How many pupils are in these classes?	
	+	C oi
Add	and subtract these numbers.	
(5)	73 + 211 =(10) 299 - 46 =	
(6)	337 + 60 = (11) 175 - 63 =	
(7)	71 + 178 = (12) 437 - 53 =	
(8)	+ 31 = 290 (13) 195 - = 168	
(9)	138 + = 178 (14) - 55 = 154	
(15)	233 + 196 ==	- 20
	48 + 37 + 72 ==	
	iplying and dividing in 3's, 4's, 5's & 6's.	
(17) (18)	$5 \times 6 = (23)  15 \div 5 = $ $8 \times 6 = (24)  36 \div 6 =$	
(18)		
(19)	$3 \times 9 = (25) 24 \div 3 = (26) 20 \div 4 = (26) 2$	—
(21)	$5 \times = 20$ (27) $21 \div = 3$	—
(22)	x = 54 (28) $x = 10$	

37	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count backwards in 5's.	Working Space
	75,, 65, 60,,, 45,,	
	, 30, 25,,, 10,	
(2)	Skip counting in 3's, write the number that comes before	
	, 36 , 15 , 24	
(3)	What is the <b>value</b> of the <b>BOLD</b> digit in each money total? Example: In \$45 the 5 means 5 dollars.	
	\$1 <b>7</b> 9 =\$ <b>4</b> 52 =	
	\$84 <b>9</b> = \$2 <b>3</b> 1 =	
(4)	<b>Multiplying</b> large numbers. Example: 18 × 4 = (20 × 4) - (2 × 4) = 80 - 8 = 72	
	37 x 4 = ( x) - ( x)	
Add	and subtract these numbers.	
(5)	46 + 253 =(10) 178 - 40 =	
(6)	112 + 63 = (11) 374 - 52 =	
(7)	53 + 384 = (12) 379 - 84 =	
(8)	+ 27 = 195 (13) 283= 25	6
(9)	320 + = 394 (14) - 62 = 21	5
(15)	52 + 17 + 68 = =	
(16)	161 + 396 ==	
Mult	tiplying and dividing in 3's, 4's, 5's & 6's.	
(17)	5 x 7 = (23) 40 ÷ 5 =	
(18)	4 x 6 = (24) 60 ÷ 6 =	
(19)	3 × 10 = (25) 18 ÷ 3 =	
(20)	7 x 4 = (26) 12 ÷ 4 =	
(21)	$5 \times = 45$ (27) $9 \div = 3$	
(22)	$x = 6 = 30$ (28) $\div 4 = 9$	
. ,		

38	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count in 3's.	Working Space
	,, 9,, ,, 21,	_,
(2)	, 30,, 36,, 42, 45 Skip counting in 4's, write the number that is between	
	16 24, 36 44, 28 36	
(3)	Find each fraction of these whole numbers.	$O' \land O'$
	$\frac{1}{4}$ of 24 = $\frac{1}{3}$ of 27 =	
	$\frac{1}{5}$ of 80 = $\frac{1}{10}$ of 90 =	
(4)	Round these numbers to the nearest 100.	
	962 = 249 =	
	461 = 750 =	
Add	and subtract these numbers.	
(5)	40 + 138 =(10) 394 - 74 =	
(6)	322 + 52 = (11) 277 - 62 =	
(7)	84 + 295 = (12) 218 - 57 =	
(8)	+ 27 = 283 (13) 174= 145	5
(9)	241 + _ = 294 (14) 31 = 338	8
(15)	266 + 182 ==	
(16)	85 + 16 + 65 ==	
Mult	tiplying and dividing in 3's, 4's, 5's & 6's.	
(17)	5 x 8 = (23) 45 ÷ 5 =	
(18)	10 × 6 = (24) 30 ÷ 6 =	
(19)	3 x 6 = (25) 9 ÷ 3 =	
(20)	3 x 4 = (26) 36 ÷ 4 =	
(21)	$5 \times = 50$ (27) $15 \div = 3$	3
(22)	x 6 = 42 (28)÷ 4 = 8	•

39	Name:						Term:	Week:	Worksheet:	AWS
(1)	Write in t you skip c		-					Wo	orking Spac	e
		,, 52	2,48,	. 40	<b>ء</b> ۲.					
		,24,							5	
(2)	Skip coun comes aft	ting in 6's			-			A.	×.	
	18,	66	5,	4	2,			2		
(3)	Write the	se decimo	als as r	number	word	ls.			6	
	6.38						5	5		C
	94.5							0		S
(4)	Add all	140	80	7	K					
	the numbers	5	60	9						
	in this	13	5	120						
	matrix.				1	Fotal		5	5	
									$\overline{\mathbf{Q}}$	
Add	and <b>subtra</b>	<b>ict</b> these	numbe	ers.						
(5)	74 + 320	) =	(10)	294 -	53	-				
(6)	215 + 62	=	(11)	369 -	31			6		
(7)	57 + 161	-	(12)	329 -	42	-		X		
(8)	+ 29	= 174	(13)	176 -		= 139				
(9)	211 +	= 284	(14)		60	= 337				
(15)	14 + 78 + 8	32 =			_					
(16)	194 + 28			1	=					
Mult	t <b>iplying</b> and		n 3's, 4	<b>i's</b> , 5's a	k 6's.					
(17)	5 x 9	=	(23)	50 ÷	5	-				
(18)	5 x 6		(24)	42 ÷	6	-				
(19)	3 x 3		(25)	15 ÷	3	-				
(20)	9 × 4	=	(26)	32 ÷	4	<u> </u>				
(21)	5 x	= 35	(27)	30 ÷		= 3				
	0 /									
(22)	x 6	= 24	(28)	÷	4	= 7				

4(	Name:	Term: Week: Worksheet: <b>AWS</b>
(1)	Write in the missing numbers as you skip count in <b>6's</b> .	Working Space
	6,,, 24, 30,, 48,	
	, 60,, 78,, 90	
(2)	Skip counting in 10's, write the number the comes before	
	, 120, 30, 80	
(3)	Write these numbers in order from smallest to largest. 2.48 10.9 8.42 63.1 1.36	
(4)	Round these numbers to the nearest 10th.	
(1)	Round These numbers to the nearest 10th.	
	2.32 = 9.46 =	
	10.39 = 57.15 =	
Add	and subtract these numbers.	
(5)	53 + 241 =(10) 284 - 73 =	
(6)	338 + 31 =(11) 397 - 60 =	
(7)	42 + 287 = (12) 249 - 71 =	
(8)	+ 37 = 176 (13) 290= 259	
(9)	253 + = 299 (14) - 63 = 112	
(15)	294 + 193 ==	
(16)	54 + 86 + 19 ==	
Mult	iplying and dividing in 3's, 4's, 5's & 6's.	
(17)	5 x 10 =(23) 35 ÷ 5 =	
(18)	7 x 6 =(24) 24 ÷ 6 =	
(19)	3 x 5 = (25) 30 ÷ 3 =	_
(20)	8 x 4 = (26) 28 ÷ 4 =	_
(21)	5 x = 40 (27) 18 ÷ = 3	
(22)	x 6 = 60 (28)÷ 4 = 3	

					Num	oer Kn	owledg	e \	Works	sheet A	nswer	s	_	_			
1				2					3					4			
(1)	16, <u>18</u>	, <u>8, 10</u> , <u>8</u> , 20, <u>2</u> 28, <u>30</u>		(1)	<u>60</u> , 70 110, <u>1</u>	), 80, <u>9</u>	40, 50, 10, <u>100</u> , 10, 140, 100		(1)	35, <u>4</u>	<u>0</u> , 45, 8	, <u>25, 30</u> , 50, <u>55,</u> 75, <u>80</u>	(	(1)	<u><b>21</b></u> , 24	4, <u>27</u> , 3	15, 18, 30, <b><u>33</u>,</b> 45, 48
(2)	<u>20</u> <u>40</u> <u>70</u>	30 50 80		(2)	5 25 50	<u>10</u> <u>30</u> <u>55</u>	15 35 60		(2)	9 27 18	<u>12</u> <u>30</u> <u>21</u>		(	(2)	<u>8</u> <u>14</u> <u>6</u>	10 16 8	
(3)	30, 58,	164, <u>3</u>	<b>881</b> , 826	(3)	705, 1	63, <u><b>56</b></u>	, <u><b>40</b></u> , 31		(3)	16, <u><b>83</b></u> ,	584, <u>6</u>	<u>609</u> , <u>609</u>		(3)	853, <u>1</u>	<u>66</u> , 99	, 61, <u><b>54</b></u>
(4)	92 54	45 29 172		(4)	560 710	130 430			(4)				(	(4)	100's 10's 1's Numb		6 3 7 637
(5)	16	(10)	12	(5)	15	(10)	11		(5)	18	(10)	11		(5)	15	(10)	11
(6)	10 14	(11)	3	(6)	10 12	(11)	6		(6)	10	(11)	4		(6) (7)	10 13	(11) (12)	2 8
(7) (8)	14	(12) (13)	9 14	(7) (8)	12 18	(12) (13)	5 9		(7) (8)	12 17	(12) (13)	6 11		(7) (8)	19	(12)	8
(9)	18	(14)	8	(9)	15	(14)	12		(9)	18	(14)	7		(9)	16	(14)	15
(15)	99			(15)	126	4			(15)	175			(*	15)	138		
(16)	116			(16)	87				(16)	118			Ċ	16)	154		
(17)	10	(22)	1	(17)	10	(22)	5		(17)	5	(22)	5		17)	15	(22)	1
(18)	4	(23)	4	(18)	40	(23)	2 7		(18)	20	(23)	2 7		18)	6 21	(23)	4 6
(19) (20)	14 3	(24) (25)	6 9	(19) (20)	60 9	(24) (25)	7 3		(19) (20)	30 9	(24) (25)	3		19) 20)	21	(24) (25)	6 9
(21)	8	(26)	10	(21)	10	(26)	8		(21)	10	(26)	8		21)	8	(26)	10
5				6		_			7			K		8			
(1)	<u>28</u> , <u>3</u> 2	<u>2</u> , 36, <u>4</u>	<u>20</u> , 24, 40, 44, 60, 64	(1)	<b>42</b> , 4		<u>30</u> , 36, <u>60</u> , 66, 1, 90					, 40, <u>36</u> , , 16, <u>12</u> ,		(1)	<u>42</u> , 48		, 30, 36, <u>60</u> , <u>66</u> , <u>I</u> , 90
(2)	18 36 66	<u>24</u> <u>42</u> <u>72</u>	30 48 78	(2)	20 36 12	<u>24</u> <u>40</u> <u>16</u>	5		(2)	<u>48</u> <u>84</u> <u>24</u>	54 90 30		(	(2)	24 44 16	<u>28</u> <u>48</u> 20	32 52 24
(3)		6, <u>47,</u> 2 575, 92		(3)		<mark>3,</mark> 8.4, . <mark>35,</mark> 3.			(3)		, 64, <u><b>2</b></u> 338, 68		(	(3)		, 12.4 2.5, 1.6	
(4)	<u>8</u> + <u>7</u> :	= 10 +	<u>5</u> = <u>15</u>	(4)	43 81	18 34 750			(4)	670 540	940 640		(	(4)	1⁄2		
(5)	16	(10)	14	(5)	16	(10)	14		(5)	17	(10)	13	(	(5)	15	(10)	13
(6)	17	(11)	11	(6)	19	(11)	12		(6)	19	(11)	11		(6)	20	(11)	13
(7)	11 15	(12) (13)	7	(7)	11 19	(12) (13)	6 7		(7)	11 7	(12) (13)	8 5		(7) (9)	11 14	(12) (13)	9 9
(8) (9)	15 17	(13)	9	(8) (9)	19	(13)	16	1	(8) (9)	2	(13)	5 15		(8) (9)	6	(13)	9 17
(15)	87			(15)	129			1	(15)	118	,			15)	139	1, ,	
(16)	145			(16)	134				(16)	127				16)	154		
(17)	20	(22)	4	(17)	4	(22)	20		(17)	5	(22)	1		17)	1	(22)	5
(18)	8	(23)	16	(18)	16	(23)	8		(18)	2	(23)	4		18)	4	(23)	2
(19)	28	(24)	24	(19)	24	(24)	28		(19)	7	(24)	6	(*	19)	6	(24)	7
(20)	12	(25)	36	(20)	36	(25)	12		(20)	3	(25)	9		20)	9	(25)	3
(21)	32	(26)	40	(21)	40	(26)	32	]	(21)	8	(26)	10	(2	21)	10	(26)	8

9				10				1	11					12			
(1)	<u>28</u> , 32		<u>20</u> , <u>24</u> , <u>10</u> , 44, 5, <u>60</u>	(1)	<u>54</u> , 48		66, <u><b>60</b>,</u> <u>36</u> , 30, 2, <u>6</u>		(1)	<u>20</u> , 18		24, <u>22</u> , <u>14</u> , <u>12</u> , <u>4</u> , 2		(1)	60, <u>70</u>	<b>0</b> , <u>30</u> , 4 <u>)</u> , <u>80</u> , 9 120, <u>13</u>	0, <u>100</u> ,
(2)	42 18 54	<u>48</u> 24 60		(2)	<u>32</u> <u>8</u> 24	36 12 28			(2)	90 40 70	<u>100</u> <u>50</u> <u>80</u>	110 60 90		(2)	55 20 35	<u>60</u> 25 40	
(3)		, 70, 2 24, <u><b>94</b></u>		(3)		3, 7.4, .35, 2.	-		(3)		, 5.09, 5. <mark>3</mark> , 46			(3)		e value /leans 4	
(4)	100's 10's		's 10's 1's	(4)	<u>9</u> + <u>9</u> =	= 10 +	<u>8</u> = <u>18</u>		(4)	68 79	97 86 425			(4)	600 900	800 400	
(5)	16	(10)	14	(5)	16	(10)	14		(5)	27	(10)	93		(5)	95	(10)	23
(6)	17	(11)	11	(6)	19	(11)	12		(6)	49	(11)	61		(6)	90	(11)	43
(7)	11	(12)	7	(7)	11	(12)	6		(7)	21	(12)	8		(7)	21	(12)	9
(8)	6 2	(13)	6 13	(8)	13 4	(13)	7 18		(8)	77 2	(13)	5 75		(8) (0)	54 56	(13)	9 37
(9)		(14)	13	(9)		(14)	10		(9)		(14)	15		(9)		(14)	31
(15)	166 127			(15)	145 128				(15) (16)	137 137				(15) (16)	158 144		
(16)		(00)	4	(16)				$\left  \right $									
(17)	20 8	(22)	1	(17)	4	(22)	5 2		(17) (18)	30 12	(22)	6 24		(17)	6 24	(22) (23)	30 12
(18) (19)	o 28	(23) (24)	4 6	(18) (19)	24	(23) (24)	7		(18)	42	(23) (24)	36		(18) (19)	24 36	(23) (24)	42
(19)	20	(24)	9	(19)	9	(24)	3		(20)	18	(24)	50 54		(20)	54	(24)	42 18
(21)	8	(26)	10	(21)	10					48				(21)	60	(26)	48
			10	(21)		(26)	8		(21)	40	(26)	60		· ·		(20)	-
13		] • • [	10			(20)	0			40	(26)	60				(20)	
<b>13</b> (1)	<u>55</u> , <u>5(</u>	<u>5</u> , 70, <u>6</u> , 45, <u>4</u>	<u>65</u> , 60, <u>10</u> , 35, <u>5</u> , <u>10</u> , 5	(1) (1)	3, <u>6, 9</u> <u>21</u> , 24	<u>9, 12,</u>	15, <u>18,</u> 30, <u>33</u> ,		(21) 15 (1)	64, 60 44, <b><u>4</u>(</b>	D, <u>56</u> , 8 <u>D, 36</u> , 3	52, <u>48</u> ,		16 (1)	6, 12, <u></u>		<u>30</u> , 36, 30, <u>66</u> ,
	<u>55, 5(</u> <u>30</u> , <u>25</u> <u>21</u> <u>30</u> <u>15</u>	5, 70, <u>6</u> 9, 45, <u>4</u> 20, <u>1</u> 24 33 18	<u>35</u> , 60, <u>10</u> , 35, <u>5</u> , <u>10</u> , 5	14	3, <u>6, 9</u> <u>21</u> , 24	<u>9</u> , <u>12</u> , 4, 27, 3 <u>39</u> , <u>4</u> <u>24</u> <u>16</u> <u>40</u>	15, <u>18</u> , <u>30</u> , <u>33</u> , <u>2</u> , <u>45</u> 28 20 44		15	64, 60 44, <b><u>4</u>(</b>	D, <u>56</u> , 8 <u>D, 36</u> , 3	52, <u><b>48</b>,</u> 32, <u><b>28</b>,</u>		16	6, 12, <u>4</u> <u>42</u> , <u>4</u> 72, <u>70</u> <u>110</u> <u>40</u>	<mark>18</mark> , <u>24</u> , <u>8</u> , 54, <u>6</u> <u>78</u> , 84 80 120 50	<u>30</u> , 36, 50, <u>66</u> , , 90
(1)	<u>55</u> , <u>5(</u> <u>30</u> , <u>25</u> <u>21</u> <u>30</u> <u>15</u> \$90 +	5, 70, <u>6</u> ), 45, <u>4</u> , 20, <u>1</u> 24 33	55, 60, 10, 35, 5, 10, 5	14 (1)	3, <u>6</u> , <u>9</u> <u>21</u> , 24 36, 20 12	<u>9</u> , <u>12</u> , 4, 27, <u>39</u> , <u>4</u> <u>24</u> <u>16</u>	15, <u>18</u> , <u>30</u> , <u>33</u> , <u>2</u> , <u>45</u> 28 20 44 2		(1)	64, 60 44, <u>41</u> <u>24</u> , <u>20</u> 30 18 54 3 100's	0, <u>56</u> , 9 0, <u>36</u> , 3 0, 16, <u>1</u> <u>36</u> <u>24</u> <u>60</u> + 8 10'	52, <u><b>48</b>,</u> 32, <u><b>28</b>,</u>		1 <b>6</b> (1)	6, 12, <u>4</u> <u>42</u> , <u>4</u> 72, <u>70</u> <u>110</u> <u>40</u> 86.6	<u>18</u> , <u>24</u> , <u>8</u> , 54, <u>6</u> <u>78</u> , <u>84</u> 80 120	<b><u>30</u></b> , 36, 50, <u>66</u> , , 90 8.94,
(1)	<u>55</u> , <u>5(</u> <u>30</u> , <u>25</u> <u>21</u> <u>30</u> <u>15</u> \$90 +	5, 70, <u>6</u> ), 45, <u>4</u> , 20, <u>1</u> 24 33 18 \$ <b>30</b> =	55, 60, 10, 35, 5, 10, 5	1 <b>4</b> (1) (2)	3, <u>6</u> , <u>9</u> <u>21</u> , 24 36, 20 12	$\frac{9}{4}, \frac{12}{39}, \frac{42}{4}, \frac{24}{16}, \frac{16}{40}, \frac{40}{5}, \frac{16}{5}, $	15, <u>18</u> , <u>30</u> , <u>33</u> , <u>2</u> , <u>45</u> 28 20 44 2		(1) (2)	64, 60 44, <u>44</u> <u>24</u> , <u>20</u> 30 18 54 3 100's 6 100's	0, <u>56</u> , 9 <u>0, 36</u> , 3 <u>36</u> <u>24</u> <u>60</u> + 8 10' + 5 10'	52, <u>48</u> , 32, <u>28</u> , <b>2</b> , <u>8</u> , 4 s + 2 1's		16 (1) (2)	6, 12, <u>4</u> <u>42</u> , <u>4</u> 72, <u>70</u> <u>110</u> <u>40</u> 86.6	18, 24, 8, 54, <u>6</u> 78, 84 80 120 50	<b><u>30</u></b> , 36, 50, <u>66</u> , , 90 8.94,
(1) (2) (3)	<u>55</u> , <u>5(</u> <u>30</u> , <u>25</u> <u>21</u> <u>30</u> <u>15</u> \$90 +	5, 70, <u>6</u> ), 45, <u>4</u> , 20, <u>1</u> 24 33 18 \$ <b>30</b> =	35, 60, 10, 35, 5, 10, 5 ≤ \$120 = \$50 32	14 (1) (2) (3)	3, <u>6</u> , <u>9</u> <u>21</u> , 2- 36, 20 12 36	$\frac{9}{4}, \frac{12}{39}, \frac{42}{4}, \frac{24}{16}, \frac{16}{40}, \frac{40}{5}, \frac{16}{5}, $	15, <u>18</u> , <u>30</u> , <u>33</u> , <u>2</u> , <u>45</u> 28 20 44 2 2 3 7 0		<b>15</b> (1) (2) (3)	64, 60 44, <u>44</u> <u>24</u> , <u>20</u> 30 18 54 3 100's 6 100's	0, <u>56</u> , 9 <u>0, 36</u> , 3 <u>36</u> <u>24</u> <u>60</u> + 8 10' + 5 10'	52, <u>48</u> , 32, <u>28</u> , <u>2</u> , <u>8</u> , 4 s + 2 1's s + 0 1's		16 (1) (2) (3)	6, 12, <u>4</u> <u>42</u> , <u>4</u> 72, <u>70</u> <u>110</u> <u>40</u> 86.6 8 26	18, 24, 8, 54, <u>6</u> 78, 84 80 120 50 , 85.3, .71, 8.0 35 62	<b><u>30</u></b> , 36, 50, <u>66</u> , , 90 8.94,
(1) (2) (3) (4) (5) (6)	55, 50 30, 25 21 30 15 \$90 + \$100 \$90 + \$100 \$90 ( 0) () () 96 20	5, 70, <u>6</u> 2, 45, <u>4</u> 20, <u>1</u> 24 33 18 • \$30 = - \$50 • \$50 • \$0 • \$0 • \$0 • \$10 • \$10	35, 60, 10, 35, 5, 10, 5 5, 10, 5 € 120 = \$50 32 53	14 (1) (2) (3) (4) (5) (6)	3, <u>6</u> , <u>9</u> <u>21</u> , 24 36, 20 12 36 102 10's 10's 10's 10's 10's 10's 10's 10's	$\frac{9}{2}, \frac{12}{39}, \frac{4}{27}, \frac{39}{24}, \frac{4}{27}, \frac{39}{24}, \frac{4}{20}, \frac{4}{20}, \frac{16}{40}, \frac{40}{20}, \frac{16}{20}, \frac{40}{20}, \frac{16}{20}, \frac{40}{20}, \frac{16}{20}, 16$	15, <u>18</u> , <u>30</u> , <u>33</u> , <u>2</u> , <u>45</u> 28 20 44 2 2 3 7 0 370 91 6		<b>15</b> (1) (2) (3) (4) (5) (6)	$ \begin{array}{r} 64, 60\\ 44, 41\\ \underline{24}, 20\\ 30\\ 18\\ 54\\ 3100's\\ 6100's\\ \underline{2}+\underline{6}+\\ 88\\ 30\\ \end{array} $	$\begin{array}{c} 0,  \underline{56},  \\ 0,  \underline{36},  \\ 0,  36,  \\ 0,  16,  \underline{1} \\ \underline{36} \\ \underline{24} \\ \underline{60} \\ +  8  10' \\ +  5  10' \\ \underline{4} = 10 \\ \hline \begin{array}{c} 10 \\ (10) \\ (11) \end{array}$	52, <b>48</b> , 32, <b>28</b> , <b>2</b> , <b>8</b> , 4 s + 2 1's s + 0 1's + 2 = 12 41 64		16 (1) (2) (3) (4)	6, 12, <u>4</u> <u>42, 4</u> 72, <u>70</u> <u>110</u> <u>40</u> 86.6 8 26 53 26 53	18, 24, 8, 54, <u>6</u> 78, 84 80 120 50 50 , 85.3, .71, 8.0 35 62 704 (10) (11)	30, 36, 50, 66, , 90 8.94, 03 81 12
(1) (2) (3) (4) (5) (6) (7)	55, 50 30, 25 21 30 15 \$90 + \$100 \$100 \$0 0 0 \$100 \$100 \$100 \$100 \$1	5, 70, <u>6</u> 2, 45, <u>4</u> 20, <u>1</u> 24 33 18 • \$30 = - \$50 (10) (11) (12)	55, 60, 10, 35, 5, 10, 5 5, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	14 (1) (2) (3) (4) (5) (6) (7)	3, <u>6</u> , 9 <u>21</u> , 24 36, 20 12 36 10's 10's 10's 10's 10's 10's 10's 10's	$\begin{array}{c} \underline{9}, \underline{12}, \\ 4, 27, \\ \underline{39}, \underline{42} \\ \underline{24} \\ \underline{16} \\ \underline{40} \\ a = 42 \\ b = 92 \\ b = 92 \\ s = \\ e r = \\ e r = \\ (10) \\ (11) \\ (12) \end{array}$	15, <u>18</u> , <u>30</u> , <u>33</u> , <u>2</u> , <u>45</u> 28 20 44 20 44 2 2 3 7 0 370 91 6 75		(1) (2) (3) (4) (5) (6) (7)	$ \begin{array}{r} 64, 60\\ 44, 41\\ \underline{24}, 20\\ 30\\ 18\\ 54\\ 3100's\\ 6100's\\ \underline{2+6}+\\ 88\\ 30\\ 62\\ \end{array} $	$\begin{array}{c} 0, \ \underline{56}, \ \underline{60}, \ \underline{36}, \ \underline{24}, \ \underline{60}, \ \underline{16}, \ \underline{10}, \ \underline{16}, \ \underline{10}, \ \underline{16}, \ \underline{10}, \ \underline{10}, \ \underline{11}, \ \underline{11}, \ \underline{12}, \end{array}$	52, $\frac{48}{32}$ , $\frac{28}{32}$ , $\frac{28}{32}$ , $\frac{2}{32}$ , $\frac{8}{32}$ , $\frac{4}{32}$ , $\frac{1}{32}$ , $\frac{8}{3}$ , $\frac{4}{3}$ + $\frac{2}{3}$ = $\frac{12}{32}$ + $\frac{2}{3}$ = $\frac{12}{32}$ 41 64 6		16 (1) (2) (3) (4) (5) (6) (7)	6, 12, <u>4</u> <u>42</u> , <u>4</u> 72, <u>70</u> <u>110</u> <u>40</u> 86.6 8 26 53 26 53 45 80 23	18, 24, 8, 54, <u>6</u> 78, 84 80 120 50 , 85.3, .71, 8.0 35 62 704 (10) (11) (12)	30, 36, 50, 66, , 90 8.94, 03 81 12 48
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> </ul>	55, 50 30, 25 21 30 15 \$90 + \$100 \$100 \$0 () () 96 20 94 18	5, 70, <u>6</u> 2, 45, <u>4</u> 20, <u>1</u> 24 33 18 • \$30 = • \$50 • \$50 • (10) (11) (12) (13)	35, 60, 10, 35, 5, 10, 5 5, 10,	14 (1) (2) (3) (4) (5) (6) (7) (8)	3, <u>6</u> , <u>9</u> <u>21</u> , 24 36, 20 12 36 100's 10's 10's 10's 10's 10's 10's 10'	$\begin{array}{c} \underline{9}, \underline{12}, \\ 4, 27, \\ \underline{39}, \underline{42} \\ \underline{24} \\ \underline{16} \\ 40 \\ a = 42 \\ b = 92 \\ s = \\ = \\ er = \\ (10) \\ (11) \\ (12) \\ (13) \end{array}$	15, <u>18</u> , <u>30</u> , <u>33</u> , <u>2</u> , <u>45</u> 28 20 44 2 2 3 7 0 370 91 6 75 8		(1) (2) (3) (4) (5) (6) (7) (8)	64, 60 $44, 44$ $24, 20$ $30$ $18$ $54$ $3 100's$ $6 100's$ $2 + 6 +$ $88$ $30$ $62$ $29$	$\begin{array}{c} 0,  \underline{56},  \underline{6},  \underline{56},  \underline$	52, <u>48</u> , 32, <u>28</u> , 2, <u>8</u> , 4 s + 2 1's s + 0 1's + 2 = 12 41 64 6 8		16 (1) (2) (3) (4) (5) (6) (7) (8)	6, 12, 1 <u>42</u> , <u>4</u> 72, <u>70</u> <u>110</u> <u>40</u> 86.6 8 26 53 45 80 23 31	18, 24, 8, 54, 6 78, 84 80 120 50 , 85.3, .71, 8.0 35 62 704 (10) (11) (12) (13)	<u>30</u> , 36, <u>50</u> , <u>66</u> , , 90 8.94, 03 81 12 48 8
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> </ul>	55, 50 30, 25 21 30 15 \$90 + \$100 \$100 \$100 \$000 \$000 96 20 94 18 3	5, 70, <u>6</u> 2, 45, <u>4</u> 20, <u>1</u> 24 33 18 • \$30 = - \$50 (10) (11) (12)	55, 60, 10, 35, 5, 10, 5 5, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	14 (1) (2) (3) (4) (5) (6) (7) (8) (9)	3, <u>6</u> , <u>9</u> <u>21</u> , 24 36, 20 12 36 10's 10's 10's 10's 10's 10's 10's 10's	$\begin{array}{c} \underline{9}, \underline{12}, \\ 4, 27, \\ \underline{39}, \underline{42} \\ \underline{24} \\ \underline{16} \\ \underline{40} \\ a = 42 \\ b = 92 \\ b = 92 \\ s = \\ e r = \\ e r = \\ (10) \\ (11) \\ (12) \end{array}$	15, <u>18</u> , <u>30</u> , <u>33</u> , <u>2</u> , <u>45</u> 28 20 44 20 44 2 2 3 7 0 370 91 6 75		(1) (2) (3) (4) (5) (6) (7) (8) (9)	$ \begin{array}{c} 64, 60\\ 44, 41\\ \underline{24}, 20\\ 30\\ 18\\ 54\\ 3100's\\ 6100's\\ 2+6+\\ 88\\ 30\\ 62\\ 29\\ 6\\ \end{array} $	$\begin{array}{c} 0, \ \underline{56}, \ \underline{60}, \ \underline{36}, \ \underline{24}, \ \underline{60}, \ \underline{16}, \ \underline{10}, \ \underline{16}, \ \underline{10}, \ \underline{16}, \ \underline{10}, \ \underline{10}, \ \underline{11}, \ \underline{11}, \ \underline{12}, \end{array}$	52, $\frac{48}{32}$ , $\frac{28}{32}$ , $\frac{28}{32}$ , $\frac{2}{32}$ , $\frac{8}{32}$ , $\frac{4}{32}$ , $\frac{1}{32}$ , $\frac{8}{3}$ , $\frac{4}{3}$ + $\frac{2}{3}$ = $\frac{12}{32}$ + $\frac{2}{3}$ = $\frac{12}{32}$ 41 64 6		16 (1) (2) (3) (4) (5) (6) (7) (8) (9)	6, 12, <u>4</u> <u>42</u> , <u>4</u> 72, <u>70</u> <u>110</u> <u>40</u> 86.6 8 26 53 80 23 31 9	18, 24, 8, 54, <u>6</u> 78, 84 80 120 50 , 85.3, .71, 8.0 35 62 704 (10) (11) (12)	30, 36, 50, 66, , 90 8.94, 03 81 12 48
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> </ul>	55, 50 30, 25 21 30 15 \$90 + \$100 \$100 \$0 () () 96 20 94 18	5, 70, <u>6</u> 2, 45, <u>4</u> 20, <u>1</u> 24 33 18 • \$30 = • \$50 • \$50 • (10) (11) (12) (13)	35, 60, 10, 35, 5, 10, 5 5, 10,	14 (1) (2) (3) (4) (5) (6) (7) (8)	3, <u>6</u> , <u>9</u> <u>21</u> , 24 36, 20 12 36 100's 10's 10's 10's 10's 10's 10's 10'	$\begin{array}{c} \underline{9}, \underline{12}, \\ 4, 27, \\ \underline{39}, \underline{42} \\ \underline{24} \\ \underline{16} \\ 40 \\ a = 42 \\ b = 92 \\ s = \\ = \\ er = \\ (10) \\ (11) \\ (12) \\ (13) \end{array}$	15, <u>18</u> , <u>30</u> , <u>33</u> , <u>2</u> , <u>45</u> 28 20 44 2 2 3 7 0 370 91 6 75 8		(1) (2) (3) (4) (5) (6) (7) (8)	64, 60 $44, 44$ $24, 20$ $30$ $18$ $54$ $3 100's$ $6 100's$ $2 + 6 +$ $88$ $30$ $62$ $29$	$\begin{array}{c} 0,  \underline{56},  \underline{6},  \underline{56},  \underline$	52, <u>48</u> , 32, <u>28</u> , 2, <u>8</u> , 4 s + 2 1's s + 0 1's + 2 = 12 41 64 6 8		16 (1) (2) (3) (4) (5) (6) (7) (8)	6, 12, 1 <u>42</u> , <u>4</u> 72, <u>70</u> <u>110</u> <u>40</u> 86.6 8 26 53 45 80 23 31	18, 24, 8, 54, 6 78, 84 80 120 50 , 85.3, .71, 8.0 35 62 704 (10) (11) (12) (13)	<u>30</u> , 36, <u>50</u> , <u>66</u> , , 90 8.94, 03 81 12 48 8
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> </ul>	55, 50 30, 25 21 30 15 \$90 + \$100 \$100 \$0 () () 96 20 94 18 3 127	5, 70, <u>6</u> 2, 45, <u>4</u> 20, <u>1</u> 24 33 18 • \$30 = • \$50 • \$50 • (10) (11) (12) (13)	35, 60, 10, 35, 5, 10, 5 5, 10,	14 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15)	3, <u>6</u> , <u>9</u> <u>21</u> , 24 36, 20 12 36 100's 10's 10's 10's 10's 10's 10's 10'	$\begin{array}{c} \underline{9}, \underline{12}, \\ 4, 27, \\ \underline{39}, \underline{42} \\ \underline{24} \\ \underline{16} \\ 40 \\ a = 42 \\ b = 92 \\ s = \\ = \\ er = \\ (10) \\ (11) \\ (12) \\ (13) \end{array}$	15, <u>18</u> , <u>30</u> , <u>33</u> , <u>2</u> , <u>45</u> 28 20 44 2 2 3 7 0 370 91 6 75 8		15 (1) (2) (3) (3) (4) (5) (6) (7) (8) (9) (15)	$ \begin{array}{c} 64, 60\\ 44, 41\\ \underline{24}, 20\\ 30\\ 18\\ 54\\ 3100's\\ 6100's\\ 2+\underline{6}+\\ 88\\ 30\\ 62\\ 29\\ 6\\ 138\\ \end{array} $	$\begin{array}{c} 0,  \underline{56},  \underline{6},  \underline{56},  \underline$	52, <u>48</u> , 32, <u>28</u> , 2, <u>8</u> , 4 s + 2 1's s + 0 1's + 2 = 12 41 64 6 8		16 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15)	6, 12, 1 <u>42</u> , <u>4</u> 72, <u>70</u> <u>110</u> <u>40</u> 86.6 8 26 53 45 80 23 31 9 166	18, 24, 8, 54, 6 78, 84 80 120 50 , 85.3, .71, 8.0 35 62 704 (10) (11) (12) (13)	<u>30</u> , 36, <u>50</u> , <u>66</u> , , 90 8.94, 03 81 12 48 8
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> </ul>	55, 50 30, 25 21 30 15 \$90 + \$100 € € € € () () () () 96 20 94 18 3 127 147 5 2	5, 70, <u>6</u> 2, 45, <u>4</u> 20, <u>1</u> 24 33 18 • \$30 = - \$50 (10) (11) (12) (13) (14)	55, 60, 10, 35, 5, 10, 5 5, 10,	14 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (16)	3, <u>6</u> , 9 <u>21</u> , 24 36, 20 12 36 10's 10's 10's 1's Numb 35 70 52 24 7 157 143 1 4	$\frac{9}{4}, \frac{12}{39}, \frac{42}{4}$ $\frac{24}{16}$ $\frac{16}{40}$ $a = 42$ $b = 92$ $s =$ $er =$ $(10)$ $(11)$ $(12)$ $(13)$ $(14)$	15, <u>18</u> , <u>30</u> , <u>33</u> , <u>2</u> , <u>45</u> 28 20 44 2 2 3 7 0 370 91 6 75 8 78 78 5 2		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> </ul>	64, 60 $44, 41$ $24, 20$ $30$ $18$ $54$ $3 100's$ $6 100's$ $6 100's$ $2 + 6 +$ $88$ $30$ $62$ $29$ $6$ $138$ $158$ $30$ $12$	$\begin{array}{c} 0, \ \underline{56}, \ \underline{60}, \ \underline{36}, \ \underline{24}, \ \underline{60}, \ \underline{16}, \ \underline{10}, \ \underline{11}, \ $	52, $\frac{48}{32}$ , $\frac{28}{32}$ , $\frac{28}{32}$ , $\frac{2}{32}$ , $\frac{8}{32}$ , $\frac{4}{32}$ , $\frac{1}{32}$ , $\frac{8}{3}$ , $4$ $\frac{1}{3}$ $\frac$		16 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (16)	6, 12, <u>4</u> <u>42</u> , <u>4</u> 72, <u>70</u> <u>110</u> <u>40</u> 86.6 8 26 53 45 80 23 31 9 166 129 6 24	18, 24,         8, 54, 6         78, 84         80         120         50         , 85.3,         , 71, 8.0         35         62         704         (10)         (11)         (12)         (13)         (14)	30, 36, 50, 66, , 90 8.94, 03 81 12 48 8 98 5 2
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	55, 50 30, 25 30, 25 30 15 \$90 + \$100 \$90 + \$100 \$90 + \$100 \$90 + \$100 \$90 + \$100 \$90 + \$100 \$90 + \$100 \$15 \$90 + \$100 \$15 \$90 + \$100 \$15 \$100 \$100	5, 70, <u>6</u> 2, 45, <u>4</u> 20, <u>1</u> 24 33 18 • \$30 = - \$50 (10) (11) (11) (12) (13) (14) (22) (23) (24)	55, 60, 10, 35, 5, 10, 5 5, 10,	14 (1) (2) (3) (4) (4) (5) (6) (7) (8) (9) (15) (16) (15) (16) (17) (18) (19)	3, <u>6</u> , <u>9</u> <u>21</u> , 24 36, 20 12 36 100' 10's 10's 10's 10's 10's 10's 10's	$\begin{array}{c} \underline{9}, \underline{12}, \\ 4, 27, \\ \underline{39}, \underline{42}, \\ \underline{24}, \\ \underline{16}, \\ \underline{40}, \\ a = 42, \\ b = 92, \\ b = 92, \\ c = 1, $	15, <u>18</u> , <u>30</u> , <u>33</u> , <u>2</u> , <u>45</u> 28 20 44 2 2 3 7 0 370 91 6 75 8 78 78 5 2 7		(1) (1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (15) (16) (17) (18) (19)	$ \begin{array}{c} 64, 60\\ 44, 41\\ \underline{24}, 20\\ 30\\ 18\\ 54\\ 3100's\\ 6100's\\ 6100's\\ 2+6+\\ 88\\ 30\\ 62\\ 29\\ 6\\ 138\\ 158\\ 30\\ 12\\ 42\\ \end{array} $	$\begin{array}{c} 0, \ \underline{56}, \ \underline{60}, \ \underline{36}, \ \underline{24}\\ \underline{60}\\ + \ \underline{60}\\ + \ \underline{5} \ 10'\\ \underline{4} = 10\\ \hline \begin{array}{c} (10)\\ (11)\\ (12)\\ (13)\\ (14)\\ \end{array} \end{array}$	$52, \frac{48}{32}, \frac{32}{28}, \frac{32}{2}, \frac{3}{8}, 4$ s + 2 1's s + 0 1's + 2 = 12 41 64 6 8 76 1 4 6		16 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (15) (16) (17) (18) (19)	6, 12, <u>4</u> <u>42</u> , <u>4</u> 72, <u>70</u> <u>110</u> <u>40</u> 86.6 8 26 53 80 23 31 9 166 129 6 24 36	18, 24,         8, 54, 6         78, 84         80         120         50         , 85.3,         , 71, 8.0         35         62         704         (10)         (11)         (12)         (13)         (14)         (22)         (23)         (24)	30, 36, 50, 66, , 90 8.94, 03 81 12 48 8 98 98 5 2 7
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> </ul>	55, 50 30, 25 21 30 15 \$90 + \$100 € € € € () () () () 96 20 94 18 3 127 147 5 2	5, 70, <u>6</u> 2, 45, <u>4</u> 24 33 18 • \$30 = - \$50 (10) (11) (11) (12) (13) (14) (22) (23)	55, 60, 10, 35, 5, 10, 5 5, 10,	14 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (16) (17) (18)	3, <u>6</u> , 9 <u>21</u> , 24 36, 20 12 36 10's 10's 10's 1's Numb 35 70 52 24 7 157 143 1 4	$\begin{array}{c} \underline{9}, \underline{12}, \\ 4, 27, \\ \underline{39}, \underline{42} \\ \\ \underline{24} \\ \underline{16} \\ \underline{40} \\ \\ a = 42 \\ b = 92 \\ \hline a = 42 \\ b = 92 \\ \hline a = 42 \\ b = 92 \\ \hline a = 42 \\ b = 92 \\ \hline a = 42 \\ b = 92 \\ \hline a = 42 \\ b = 92 \\ \hline a = 42 \\ \hline a = $	15, <u>18</u> , <u>30</u> , <u>33</u> , <u>2</u> , <u>45</u> 28 20 44 2 2 3 7 0 370 91 6 75 8 78 78 5 2		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> </ul>	64, 60 $44, 41$ $24, 20$ $30$ $18$ $54$ $3 100's$ $6 100's$ $6 100's$ $2 + 6 +$ $88$ $30$ $62$ $29$ $6$ $138$ $158$ $30$ $12$	$\begin{array}{c} 0, \ \underline{56}, \ \underline{60}, \ \underline{36}, \ \underline{24}, \ \underline{60} \\ \underline{36}, \ \underline{24}, \ \underline{60} \\ \underline{4} = 10 \\ \hline \\ (10) \\ (11) \\ (12) \\ (13) \\ (14) \\ \end{array}$	52, <b>48</b> , 32, <b>28</b> , 1 <b>2</b> , <b>8</b> , 4 s + 2 1's s + 0 1's + 2 = 12 41 64 6 8 76 1 4		16 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (15) (15) (16) (17) (18)	6, 12, <u>4</u> <u>42</u> , <u>4</u> 72, <u>70</u> <u>110</u> <u>40</u> 86.6 8 26 53 45 80 23 31 9 166 129 6 24	18, 24,         8, 54, 6         78, 84         80         120         50         , 85.3,         , 71, 8.0         35         62         704         (10)         (11)         (12)         (13)         (14)	30, 36, 50, 66, , 90 8.94, 03 81 12 48 8 98 5 2

17				18				19				]	20			
(1)	16, 18		12, <u><b>14</b>,</u> 2 <b>2</b> , 24, 9, 32	(1)	100, <mark>9</mark>		0, <u>110,</u> <u>70</u> , 60, 20, <u>10</u>	(1)	<u>35</u> , 40	15, <u><b>20</b>,</u> 0, 45, <u>4</u> 5, <u>4</u> 5, 70, 10			(1)	<u>33</u> , 3	5, 42, <u>3</u> ), <u>27</u> , 2 5, 12, <u>9</u>	24, <u><b>21</b></u> ,
(2)	35 80 20	<u>40</u> 85 25	45 90 30	(2)	27 15 36	<u>30</u> <u>18</u> <u>39</u>		(2)	<u>32</u> 12 44	36 16 48			(2)	36 12 30	<u>42</u> <u>18</u> <u>36</u>	48 24 42
(3)			s + 6 1's s + 0 1's	(3)		x 5 = 3 0 ÷ 4 =		(3)		h = 9 j = 40			(3)		value : eans 5	= 100's 600
(4)	\$900 \$800	\$600 \$1000		(4)	$ \begin{array}{c} \bullet \circ $	) () ) () ↓ () ↓ () ↓ () ↓ () ↓ () ↓ ()		(4)	100's 10's	1's 100	's 10's 1's		(4)	<u>2</u> + <u>5</u> +	<u>5</u> = 10	+ <u>2</u> = <u>12</u>
(5)	66	(10)	24	(5)	26	(10)	64	(5)	87	(10)	53		(5)	55	(10)	<mark>8</mark> 3
(6)	17	(11)	31	(6)	49	(11)	12	(6)	19	(11)	11		(6)	40	(11)	13
(7)	51	(12)	87	(7)	21	(12)	36	(7)	51	(12)	58 -		(7)	71	(12)	39
(8)	76 2	(13)	6 63	(8)	93 44	(13)	77 78	(8)	67 2	(13)	5 45		(8)	34 6	(13)	9 37
(9)	139	(14)	03	(9)	44 149	(14)	10	(9)	∠ 157	(14)	40		(9) (15)	136	(14)	57
(15) (16)	148			(15) (16)	149			(15) (16)	157				(15) (16)	149		
(17)	6	(23)	4	(17)	8	(23)	5	(17)	10	(23)	6		(17)	143	(23)	3
(18)	18	(24)	9	(18)	27	(24)	3	(18)	9	(24)	8		(18)	24	(24)	6
(19)	32	(25)	7	(19)	28	(25)	4	(19)	16	(25)	9		(19)	36	(25)	8
(20)	30	(26)	10	(20)	60	(26)	6	( <mark>20</mark> )	36	(26)	4		(20)	24	(26)	5
(21)	5	(27)	4	(21)	6	(27)	9	(21)	3	(27)	8		(21)	4	(27)	7
(22)	3	(20)	20				~ 1		<b>•</b> •				(0.0)	9	(	60
(==/	U	(28)	36	(22)	8	(28)	24	(22)	6	(28)	30		(22)	9	(28)	00
<b>2</b> 1		(28)	30	(22) <b>22</b>		(28)	24	(22) <b>23</b>	6	(28)	30		(22) 24	5	(28)	00
-	4, <u>8</u> , 1 <u>28</u> , <u>3</u> 2	2, 16, <b>2</b> , 36, 4	<b>20</b> , 24,		<b><u>96</u></b> , 90 66, 60	0, 84, <u>1</u> 0, <u><b>54, 4</b></u>	<u>78, 72</u> ,		36, 34 26, <b><u>2</u>4</b>	4, <u>32</u> , 3 <u>4</u> , 22, <u>2</u>	30, <u>28</u> ,			10, <u>2</u> 60, <u>70</u>	<b>0</b> , <b>30</b> , 4 , 80, <b>9</b>	
21	4, <u>8</u> , 1 <u>28</u> , <u>3</u> 2	2, 16, <b>2</b> , 36, 4	<b>20</b> , 24, 10, <b>44</b> ,	22	<u>96</u> , 90 66, 60 <u>36</u> , 30 <u>25</u> <u>40</u> <u>70</u>	0, 84, <u>1</u> 0, <u><b>54, 4</b></u>	7 <u>8, 72,</u> <u>18</u> , 42,	23	36, 34 26, <b><u>2</u>4</b>	4, <u>32</u> , 3 <u>4</u> , 22, <u>2</u> , 12, <u>1</u>	30, <u>28</u> , 2 <u>0</u> , 18,		24	10, <u>2</u> 60, <u>70</u>	<mark>0, <u>30</u>, 4</mark> , 80, <u>9</u> <b>20</b> , 13	40, <u>50,</u> 0, <u>100</u> ,
(1)	4, <u>8</u> , 1 <u>28</u> , <u>3</u> ; 48, <u>52</u> , 20 90 70 3.56	2, 16, <u>2</u> , 36, 4 <u>56</u> , 60 <u>30</u> <u>100</u>	20, 24, 40, <u>44</u> , 9, 64, <u>68</u>	22 (1)	<u>96</u> , 90 66, 60 <u>36</u> , 30 <u>25</u> <u>40</u>	0, 84, <u>1</u> 0, <u>54, 4</u> , 24, <u>1</u> 30 45	7 <u>8, 72,</u> <u>18</u> , 42,	(1)	36, 34 26, <u>24</u> 16, <u>14</u> 6 24 36	4, <u>32</u> , 3 <u>4</u> , 22, <u>2</u> , 12, 1 <u>4</u> , 2 <u>9</u> <u>27</u> <u>39</u> sixty-thre	80, <u>28</u> , 2 <u>0</u> , 18, <u>0</u> , 8, <u>6</u> , 12 30 42		<b>24</b> (1)	10, <u>2</u> 60, <u>70</u> 110, <u>1</u> 12 36 24	0, <u>30</u> , 4 , 80, <u>9</u> <u>20</u> , 13 150 <u>16</u> <u>40</u>	40, <u>50</u> , <u>0</u> , <u>100</u> , 0, <u>140</u> , 2
<b>21</b> (1) (2)	4, <u>8</u> , 1 <u>28</u> , <u>3</u> ; 48, <u>52</u> , 20 90 70 3.56	2, 16, 2 2, 36, 4 56, 60 <u>30</u> <u>100</u> 80 3, 4.08	20, 24, 40, <u>44</u> , 9, 64, <u>68</u>	22 (1) (2)	<u>96</u> , 90 66, 60 <u>36</u> , 30 <u>25</u> <u>40</u> <u>70</u> 97	0, 84, <u>1</u> 0, <u>54</u> , <u>4</u> , 24, <u>1</u> 30 45 75 9 <u>3</u> 4 0 60	7 <u>8, 72,</u> <u>18</u> , 42,	<b>23</b> (1) (2)	36, 34 26, <u>24</u> 16, <u>14</u> 6 24 36	4, <u>32</u> , 3 <u>4</u> , 22, <u>2</u> , 12, 1 <u>4</u> , 2 <u>9</u> <u>27</u> <u>39</u> sixty-thre	80, <u>28</u> , 20, 18, 0, 8, <u>6</u> , 12 30 42 €		24 (1) (2)	10, <u>2</u> 60, <u>70</u> 110, <u>1</u> 12 36 24 1 1	<u>0</u> , <u>30</u> , <u>2</u> , 80, <u>9</u> 20, 13 150 <u>16</u> <u>40</u> <u>28</u> out of	40, <u>50</u> , <u>0</u> , <u>100</u> , 0, <u>140</u> , 2 3
21 (1) (2) (3)	4, <u>8</u> , 1 <u>28</u> , <u>3</u> ; 48, <u>52</u> , 20 90 70 3.56 590 490 94	2, 16, 2, 36, 4 <u>56</u> , 60 <u>30</u> <u>100</u> <u>80</u> 5, 4.08, 0 5, 4.08, 0 150 (10)	20, 24, 40, <u>44</u> , 9, 64, <u>68</u> 5.9, 5	22 (1) (2) (3) (4) (5)	96, 90         66, 60         36, 30         25         40         70         97         425         40         120         11         80         171         97         97	0, 84, <u>1</u> 0, <u>54</u> , <u>4</u> 1, 24, <u>1</u> 30 45 75 <u>9 3</u> 7 4 0 60 <u>9 6</u> 6 67 (10)	78, 72,         18, 42,         8, 12, 6         62         131         151         Total         344         85	<ul> <li>23</li> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> </ul>	36, 34 26, <u>24</u> 16, <u>14</u> 6 24 36 four hundu \$50 \$200 96	4, <u>32</u> , 3 <u>4</u> , 22, <u>2</u> <u>9</u> <u>27</u> <u>39</u> sixty-thre red and s \$5 \$60 (10)	30, <u>28</u> , 20, 18, 0, 8, <u>6</u> , 12 30 42 e eventy-two 63		24 (1) (2) (3) (4) (5)	10, <u>2</u> 60, <u>70</u> 110, <u>1</u> 12 36 24 1 1 1 17 86	<u>2</u> , <u>30</u> , <u>2</u> , 80, <u>9</u> 20, 13 150 <u>16</u> <u>40</u> <u>28</u> out of out of + 13 =	40, <u>50</u> , <u>0</u> , <u>100</u> , 0, <u>140</u> , 2 3 30 30
21 (1) (2) (3) (4) (5) (6)	4, <u>8</u> , 1 <u>28</u> , <u>3</u> ; 48, <u>52</u> , 20 90 70 3.56 590 490 94 117	2, 16, 2, 36, 4 <u>56</u> , 60 <u>30</u> <u>100</u> <u>80</u> 5, 4.08, 200 150 (10) (11)	20, 24, 40, <u>44</u> , 40, 64, 68 5.9, 5 50 70 81	22 (1) (2) (3) (4) (5) (6)	96, 90 66, 60 <u>36</u> , 30 <u>25</u> 40 70 97 425 40 120 7 11 80 171 10 97 122	0, 84, <u>1</u> 0, <u>54</u> , <u>4</u> , 24, <u>1</u> 30 45 75 9 3 4 0 60 06 67 (10) (11)	62         131         151         Total         344         85         87	<ul> <li>23</li> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> </ul>	36, 34 26, <u>24</u> 16, <u>14</u> 6 24 36 four hund \$50 \$200 96 148	4, <u>32</u> , 2 <u>4</u> , 22, <u>2</u> <u>5</u> <u>12</u> , <u>1</u> <u>4</u> , 2 <u>9</u> <u>27</u> <u>39</u> sixty-thre red and s \$5 \$60 (10) (11)	30, <u>28</u> , 20, 18, 0, 8, <u>6</u> , 12 30 42 e eventy-two 63 15		24 (1) (2) (3) (4) (5) (6)	10, <u>2</u> 60, <u>70</u> 110, <u>1</u> 12 36 24 1 1 17 86 107	<u>0</u> , <u>30</u> , <u>2</u> , 80, <u>9</u> <u>20</u> , 13 <u>150</u> <u>16</u> <u>40</u> <u>28</u> out of out of + 13 = (10) (11)	40, <u>50</u> , <u>0</u> , <u>100</u> , 0, <u>140</u> , 2 3 30 34 66
21 (1) (2) (3) (4) (5) (6) (7)	4, <u>8</u> , 1 <u>28</u> , <u>32</u> 48, <u>52</u> , 20 90 70 3.56 590 490 94 117 93	2, 16, 2, 36, 4 <u>56</u> , 60 <u>100</u> <u>80</u> 5, 4.08, 0 5, 4.08, 0 150 (10) (11) (12)	20, 24, 40, 44, 4 9, 64, 68 5.9, 5 5 70 81 39	22 (1) (2) (3) (4) (5) (6) (7)	96, 94 66, 64 36, 30 25 40 70 97 425 40 120 7 11 84 171 10 97 122 65	0, 84, <u>1</u> 0, <u>54</u> , <u>4</u> , 24, <u>1</u> 30 45 75 <u>9</u> <u>3</u> , 4 0 <u>60</u> <u>96</u> <u>67</u> (10) (11) (12)	62         131         151         344         85         87         45	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> </ul>	36, 34 26, <u>24</u> 16, <u>14</u> 6 24 36 four hundu \$50 \$200 96 148 71	4, <u>32</u> , 2 4, 22, <u>2</u> , 12, 1 <u>4</u> , 22 <u>9</u> <u>27</u> <u>39</u> sixty-thre red and s \$5 \$60 (10) (11) (12)	30, <u>28</u> , <u>20</u> , 18, <u>0</u> , 8, <u>6</u> , 12 30 42 e eventy-two 63 15 27		24 (1) (2) (3) (4) (4) (5) (6) (7)	10, <u>2</u> 60, <u>70</u> 110, <u>1</u> 12 36 24 1 1 17 86 107 41	<u>0</u> , <u>30</u> , <u>2</u> , 80, <u>9</u> <u>20</u> , 13 <u>150</u> <u>16</u> <u>40</u> <u>28</u> out of out of + 13 = (10) (11) (12)	40, <u>50</u> , <u>0</u> , <u>100</u> , 0, <u>140</u> , 2 3 30 30 34 66 45
21 (1) (2) (3) (4) (5) (6) (7) (8)	4, <u>8</u> , 1 <u>28</u> , <u>3</u> ; 48, <u>52</u> , 20 90 70 3.56 590 490 94 117 93 45	2, 16, 2 2, 36, 4 56, 60 <u>30</u> <u>100</u> 80 5, 4.08 5, 4.08 5, 4.08 5, 4.08 150 (10) (11) (11) (12) (13)	20, 24, 40, <u>44</u> , 9, 64, <u>68</u> 5 5 70 81 39 95	22 (1) (2) (3) (4) (5) (6) (7) (8)	96, 90 66, 60 <u>36</u> , 30 <u>25</u> 40 70 97 425 40 120 7 11 80 171 10 97 122 65 35	0, 84, <u>1</u> 0, <u>54</u> , 4 , 24, <u>1</u> 30 45 75 9 <u>3</u> 4 0 60 6 6 6 7 7 5 (10) (11) (12) (13)	78, 72,         48, 42,         8, 12, 6         131         151         Total         344         85         87         45         98	23 (1) (2) (3) (4) (5) (6) (7) (8)	36, 34 26, <u>24</u> 16, <u>14</u> 6 24 36 four hundt \$50 \$200 96 148 71 48	4, <u>32</u> , 3 4, 22, 2 12, 1 4, 2 9 27 39 sixty-thre red and s \$5 \$60 (10) (11) (12) (13)	30, <u>28</u> , 20, 18, 0, 8, <u>6</u> , 12 30 42 e eventy-two 63 15 27 74		24 (1) (2) (3) (4) (4) (5) (6) (7) (8)	10, <u>2</u> 60, <u>70</u> 110, <u>1</u> 12 36 24 1 1 1 17 86 107 41 87	<u>0</u> , <u>30</u> , <u>2</u> , 80, <u>9</u> <u>20</u> , 13 <u>150</u> <u>16</u> <u>40</u> <u>28</u> out of out of out of + 13 = (10) (11) (12) (13)	40, <u>50</u> , <u>0</u> , <u>100</u> , 0, <u>140</u> , 2 3 30 34 66 45 46
21 (1) (2) (3) (4) (5) (6) (7) (8) (9)	4, <u>8</u> , 1 <u>28</u> , <u>3</u> 48, <u>52</u> , 20 90 70 3.56 590 490 94 117 93 45 11	2, 16, 2, 36, 4 <u>56</u> , 60 <u>100</u> <u>80</u> 5, 4.08, 0 5, 4.08, 0 150 (10) (11) (12)	20, 24, 40, 44, 4 9, 64, 68 5.9, 5 5 70 81 39	22 (1) (2) (3) (4) (5) (6) (7) (8) (9)	96, 90         66, 60         36, 30         25         40         70         97         425         40         120         71         10         97         120         7         11         80         97         122         65         35         23	0, 84, <u>1</u> 0, <u>54</u> , <u>4</u> , 24, <u>1</u> 30 45 75 <u>9</u> <u>3</u> , 4 0 <u>60</u> <u>96</u> <u>67</u> (10) (11) (12)	62         131         151         344         85         87         45	23 (1) (2) (3) (4) (5) (6) (7) (8) (9)	36, 34 26, <u>24</u> 16, <u>14</u> 6 24 36 four hundu \$50 \$200 96 148 71 48 71 48 15	4, <u>32</u> , 2 4, 22, <u>2</u> , 12, 1 <u>4</u> , 22 <u>9</u> <u>27</u> <u>39</u> sixty-thre red and s \$5 \$60 (10) (11) (12)	30, <u>28</u> , <u>20</u> , 18, <u>0</u> , 8, <u>6</u> , 12 30 42 e eventy-two 63 15 27		24 (1) (2) (3) (4) (4) (5) (6) (7) (8) (9)	10, <u>2</u> 60, <u>70</u> 110, <u>1</u> 12 36 24 1 1 1 17 86 107 41 87 32	<u>0</u> , <u>30</u> , <u>2</u> , 80, <u>9</u> <u>20</u> , 13 <u>150</u> <u>16</u> <u>40</u> <u>28</u> out of out of + 13 = (10) (11) (12)	40, <u>50</u> , <u>0</u> , <u>100</u> , 0, <u>140</u> , 2 3 30 30 34 66 45
21 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15)	4, <u>8</u> , 1 <u>28</u> , <u>3</u> ; 48, <u>52</u> , 20 90 70 3.56 590 490 94 117 93 45 11 166	2, 16, 2 2, 36, 4 56, 60 <u>30</u> <u>100</u> 80 5, 4.08 5, 4.08 5, 4.08 5, 4.08 150 (10) (11) (11) (12) (13)	20, 24, 40, <u>44</u> , 6, 64, <u>68</u> 5, 5.9, 5 70 81 39 95	22 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15)	96, 90 66, 60 36, 30 25 40 70 97 425 40 120 7 11 80 171 10 97 122 65 35 23 219	0, 84, <u>1</u> 0, <u>54</u> , 4 , 24, <u>1</u> 30 45 75 9 <u>3</u> 4 0 60 6 6 6 7 7 5 (10) (11) (12) (13)	78, 72,         48, 42,         8, 12, 6         131         151         Total         344         85         87         45         98	23 (1) (2) (3) (3) (4) (4) (5) (6) (7) (8) (9) (15)	36, 34 26, <u>24</u> 16, <u>14</u> 6 24 36 four hundu \$50 \$200 96 148 71 48 15 149	4, <u>32</u> , 3 4, 22, 2 12, 1 4, 2 9 27 39 sixty-thre red and s \$5 \$60 (10) (11) (12) (13)	30, <u>28</u> , 20, 18, 0, 8, <u>6</u> , 12 30 42 e eventy-two 63 15 27 74		24 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15)	10, <u>2</u> 60, <u>70</u> 110, <u>1</u> 12 36 24 1 1 1 17 86 107 41 87 32 269	<u>0</u> , <u>30</u> , <u>2</u> , 80, <u>9</u> <u>20</u> , 13 <u>150</u> <u>16</u> <u>40</u> <u>28</u> out of out of out of + 13 = (10) (11) (12) (13)	40, <u>50</u> , <u>0</u> , <u>100</u> , 0, <u>140</u> , 2 3 30 34 66 45 46
21 (1) (2) (3) (4) (5) (6) (7) (8) (7) (8) (9) (15) (16)	4, <u>8</u> , 1 <u>28</u> , <u>32</u> 48, <u>52</u> , 20 90 70 3.56 590 490 94 117 93 45 11 166 226	2, 16, 2, 36, 4 56, 60 <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u>	20, 24, 40, <u>44</u> , 40, <u>44</u> , 40, 64, <u>68</u> 5.9, 5 5 70 81 39 95 148	22 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (16)	96, 90         66, 60         36, 30         25         40         70         97         425         40         120         71         80         171         97         122         65         35         23         219         148	0, 84, <u>1</u> 0, <u>54</u> , <u>4</u> 30 45 75 <u>7</u> <u>4</u> 0 60 <u>16</u> 67 (10) (11) (12) (13) (14)	62         131         151         344         85         87         45         98         107	23 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (16)	36, 34 26, <b>24</b> 16, <b>14</b> 6 24 36 four hundl \$50 \$200 96 148 71 48 15 149 238	4, <u>32</u> , 2 4, 22, <u>2</u> 12, <u>1</u> 4, 22, <u>2</u> <u>9</u> <u>27</u> <u>39</u> sixty-thre red and s \$5 \$60 (10) (11) (12) (13) (14)	30, <u>28</u> , <u>20</u> , 18, <u>0</u> , 8, <u>6</u> , 12 30 42 e eventy-two 63 15 27 74 127		24 (1) (2) (3) (4) (4) (5) (6) (7) (8) (9) (15) (16)	10, <u>2</u> 60, <u>70</u> 110, <u>1</u> 12 36 24 1 1 1 17 86 107 41 87 32 269 138	<u>0</u> , <u>30</u> , 2 , 80, <u>9</u> <u>20</u> , 13 <u>150</u> <u>16</u> <u>40</u> <u>28</u> out of out of + 13 = (10) (11) (12) (13) (14)	40, <u>50</u> , <u>0</u> , <u>100</u> , 0, <u>140</u> , 2 3 30 34 66 45 46 117
21 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15)	4, <u>8</u> , 1 <u>28</u> , <u>3</u> ; 48, <u>52</u> , 20 90 70 3.56 590 490 94 117 93 45 11 166	2, 16, 2 2, 36, 4 56, 60 <u>30</u> <u>100</u> 80 5, 4.08 5, 4.08 5, 4.08 5, 4.08 150 (10) (11) (11) (12) (13)	20, 24, 40, <u>44</u> , 6, 64, <u>68</u> 5, 5.9, 5 70 81 39 95	22 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15)	96, 90 66, 60 <u>36</u> , 30 <u>25</u> 40 70 97 425 <u>40</u> 120 7 11 80 171 10 97 122 65 35 23 219	0, 84, <u>1</u> 0, <u>54</u> , 4 , 24, <u>1</u> 30 45 75 9 <u>3</u> 4 0 60 6 6 6 7 7 5 (10) (11) (12) (13)	62         131         151         344         85         87         45         98         107         9	23 (1) (2) (3) (3) (4) (4) (5) (6) (7) (8) (9) (15)	36, 34 26, <b>24</b> 16, <b>14</b> 6 24 36 four hund \$50 \$200 96 148 71 48 15 149 238 18	4, <u>32</u> , 3 4, 22, 2 12, 1 4, 2 9 27 39 sixty-thre red and s \$5 \$60 (10) (11) (12) (13)	30, <u>28</u> , 20, 18, 0, 8, <u>6</u> , 12 30 42 e eventy-two 63 15 27 74		24 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15)	10, <u>2</u> 60, <u>70</u> 110, <u>1</u> 12 36 24 1 1 1 17 86 107 41 87 32 269	<u>2</u> , <u>30</u> , <u>2</u> , 80, <u>9</u> <u>20</u> , 13 <u>150</u> <u>16</u> <u>40</u> <u>28</u> out of out of + 13 = (10) (11) (12) (13)	40, <u>50</u> , <u>0</u> , <u>100</u> , 0, <u>140</u> , 2 3 30 34 66 45 46
21 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (16) (17)	4, <u>8</u> , 1 <u>28</u> , <u>3</u> 48, <u>52</u> , 20 90 70 3.56 590 490 94 117 93 45 11 166 226 14	2, 16, 2 56, 60 <u>30</u> <u>100</u> 80 5, 4.08 0.5, 63 200 150 (10) (11) (11) (12) (13) (14)	20, 24, 40, 44, 4 9, 64, 68 5.9, 5 5 70 81 39 95 148 8	22 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (16) (17)	96, 96 66, 60 36, 30 25 40 70 97 425 40 120 7 120 7 120 7 120 7 120 7 120 7 120 7 120 7 122 65 35 23 219 148 16	0, 84, <u>1</u> 0, <u>54</u> , <u>4</u> 30 45 75 <u>9</u> <u>3</u> 45 75 <u>9</u> <u>3</u> 40 <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>61</u> (10) (11) (12) (13) (14)	62         131         151         344         85         87         45         98         107	23 (1) (2) (3) (3) (4) (5) (6) (7) (8) (9) (15) (15) (16) (17)	36, 34 26, <b>24</b> 16, <b>14</b> 6 24 36 four hundl \$50 \$200 96 148 71 48 15 149 238	4, <u>32</u> , 2 4, 22, <u>2</u> 12, 1 4, 22, <u>2</u> <u>9</u> <u>27</u> <u>39</u> sixty-thre red and s \$5 \$60 (10) (11) (12) (13) (14) (23)	30, <u>28</u> , <u>20</u> , 18, <u>0</u> , 8, <u>6</u> , 12 30 42 e eventy-two 63 15 27 74 127 74 127		24 (1) (2) (3) (4) (4) (5) (6) (7) (8) (9) (15) (15) (16) (17)	10, <u>2</u> 60, <u>70</u> 110, <u>1</u> 12 36 24 1 1 17 86 107 41 87 32 269 138 20	<u>0</u> , <u>30</u> , <u>2</u> , 80, <u>9</u> <u>20</u> , 13 <u>150</u> <u>16</u> <u>40</u> <u>28</u> out of out of + 13 = (10) (11) (12) (13) (14)	40, <u>50</u> , <u>0</u> , <u>100</u> , 0, <u>140</u> , 2 3 30 30 34 66 45 46 117 7
21 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (15) (15) (16) (17) (18)	4, <u>8</u> , 1 <u>28</u> , <u>3</u> ; 48, <u>52</u> , 20 90 70 3.56 590 490 94 117 93 45 11 166 226 14 12	2, 16, 2 2, 36, 4 56, 60 <u>30</u> <u>100</u> 80 5, 4.08 0.5, 63 200 150 (10) (11) (12) (13) (14) (23) (24)	20, 24, 40, <u>44</u> , 4 5, 64, <u>68</u> 5.9, 5 5 70 81 39 95 148 8 10	22 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (15) (15) (16) (17) (18)	$\begin{array}{c} 96, 90\\ 66, 60\\ \underline{36}, 30\\ \hline 25\\ \underline{40}\\ 70\\ \hline 97\\ 425\\ \hline 120\\ 7\\ 11\\ 80\\ \hline 171\\ 10\\ 97\\ 122\\ 65\\ 35\\ 23\\ 219\\ 148\\ 16\\ 30\\ \end{array}$	0, 84, <u>1</u> 0, <u>54</u> , <u>4</u> , 24, <u>1</u> 30 45 75 <u>9 3</u> 7 4 0 60 06 67 (10) (11) (12) (13) (14) (23) (24)	78, 72,         48, 42,         8, 12, 6         131         151         Total         344         85         87         45         98         107         9         5	23 (1) (2) (3) (3) (4) (5) (6) (7) (8) (9) (15) (15) (15) (16) (17) (18)	36, 34 26, <b>24</b> 16, <b>14</b> 6 24 36 four hund \$50 \$200 96 148 71 48 15 149 238 18 15	4, <u>32</u> , 2 <u>4</u> , 22, <u>2</u> <u>12</u> , 1 <u>4</u> , 2 <u>9</u> <u>27</u> <u>39</u> sixty-thre red and s \$5 \$60 (10) (11) (12) (13) (14) (23) (24)	30, <u>28</u> , 20, 18, 0, 8, <u>6</u> , 12 30 42 e eventy-two 63 15 27 74 127 10 7		24 (1) (2) (3) (4) (4) (5) (6) (7) (8) (7) (8) (9) (15) (15) (16) (17) (18)	10, <u>2</u> 60, <u>70</u> 110, <u>1</u> 12 36 24 1 1 1 17 86 107 41 87 32 269 138 20 21	<u>2</u> , <u>30</u> , <u>2</u> , 80, <u>9</u> <u>20</u> , 13 <u>150</u> <u>16</u> <u>40</u> <u>28</u> out of out of (11) (12) (13) (14) (23) (24)	40, <u>50</u> , <u>0</u> , <u>100</u> , 0, <u>140</u> , 2 3 30 34 66 45 46 117 7 4
21 (1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (16) (15) (16) (17) (18) (19)	4, <u>8</u> , 1 <u>28</u> , <u>3</u> 48, <u>52</u> , 20 90 70 3.56 590 490 94 117 93 45 11 166 226 14 12 40	2, 16, 2, 36, 4 56, 60 30 100 80 5, 4,08 0.5, 63 200 150 (10) (11) (12) (13) (14) (23) (24) (25)	20, 24, 40, <u>44</u> , 40, <u>44</u> , 40, 64, <u>68</u> 5.9, 5 5 70 81 39 95 148 8 10 6	22 (1) (2) (3) (4) (4) (5) (6) (7) (8) (9) (15) (16) (17) (18) (19)	96, 90         66, 60         36, 30         25         40         70         97         425         40         120         71         120         7         120         7         120         7         120         97         122         65         35         23         219         148         16         30         24	$\begin{array}{c c} 0, 84, \\ 0, 54, 4\\ 0, 54, 4\\ 30\\ 45\\ 75\\ \hline 0 60\\ 6\\ 6\\ 75\\ \hline (10)\\ (11)\\ (12)\\ (13)\\ (14)\\ \hline (23)\\ (24)\\ (25)\\ \hline \end{array}$	62         131         151         344         85         87         45         98         107         9         5         3	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	36, 34 26, <b>24</b> 16, <b>14</b> 6 24 36 four hundl \$50 \$200 96 148 71 48 15 149 238 18 15 12	4, <u>32</u> , 2 4, 22, <u>2</u> 12, <u>1</u> 4, 22, <u>2</u> 12, <u>1</u> 4, 2 <u>9</u> 27 <u>39</u> sixty-thre red and s \$5 \$60 (10) (11) (12) (13) (14) (23) (24) (25)	30, <u>28</u> , <u>20</u> , 18, <u>0</u> , 8, <u>6</u> , 12 30 42 e eventy-two 63 15 27 74 127 74 127 10 7 5		24 (1) (2) (3) (4) (4) (5) (6) (7) (8) (9) (15) (16) (15) (16) (17) (18) (19)	10, <u>2</u> 60, <u>70</u> 110, <u>1</u> 12 36 24 1 1 1 17 86 107 41 87 32 269 138 20 21 20	<u>2</u> , <u>30</u> , <u>2</u> , 80, <u>9</u> <u>20</u> , 13 <u>150</u> <u>16</u> <u>40</u> <u>28</u> out of out of (11) (11) (12) (13) (14) (23) (24) (25)	40, <u>50</u> , <u>0</u> , <u>100</u> , 0, <u>140</u> , 2 3 30 34 66 45 46 117 7 4 10

25				26				2	27				28			
(1)	<u>60, 55</u>	<b>5</b> , 50, <b>4</b>	<b>70</b> , 65, <b>15</b> , 40, <b>20</b> , <b>15</b> ,	(1)	21, <u><b>2</b>4</u>		<b>15</b> , 18, <b>30</b> , <b>33</b> , 45, <b><u>48</u></b>	(	(1)	44, 40	), <u>36</u> , 3	52, <u>48,</u> 32, <u>28,</u> <u>2</u> , 8, <u>4</u>	(1)	<u>42</u> , <u>4</u>	<u>18, 24</u> , <u>8</u> , 54, <u>6</u> 8, 84, 9	
(2)	<u>12</u> 24 18	18 30 24		(2)	30 70 100	<u>40</u> <u>80</u> <u>110</u>	50 90 120	(	(2)	20 45 60	<u>25</u> 50 65		(2)	<u>30</u> 21 <u>12</u>	33 24 15	
(3)		4, 6.7, 5.1, 69		(3)	\$3 \$40	\$900 \$6		(	(3)	12 12	18 13		(3)	,	5.327 25.98	
(4)		5) + (2 ) + 10 =		(4)	500 500	900 300		ľ	(4)	100	0's = 1 1's = 2 0's = 6 0's = 7	600	(4)			191 61 75 <sup>Total</sup> 327
(5)	49	(10)	62	(5)	85	(10)	21		(5)	83	(10)	40	(5)	56	(10)	27
(6)	127	(11)	24	(6)	109	(11)	50		(6)	128	(11)	78	(6)	149	(11)	84
(7)	83 100	(12) (13)	37 89	(7)	86 59	(12) (13)	47 89		(7)	90 39	(12)	29 38	(7)	76 99	(12) (13)	56 68
(8) (9)	27	(13)	122	(8) (9)	16	(13)	149		(8) (9)	39	(13) (14)	119	(8) (9)	63	(13)	126
(15)	125	(14)		(15)	265	(14)			(15)	145		110	(15)	254		.20
(16)	238			(16)	168				(16)	219			(16)	147		
(17)	30	(23)	4	(17)	40	(23)	5		(17)	50	(23)	6	(17)	60	(23)	3
(18)	24	(24)	9	(18)	36	(24)	3	(	(18)	16	(24)	8	(18)	32	(24)	6
(19)	24	(25)	7	(19)	21	(25)	4	(	(19)	12	(25)	9	(19)	27	(25)	8
(20)	30	(26)	10	(20)	60	(26)	7		(20)	36	(26)	3	(20)	24	(26)	5
(21)	5	(27)	3	(21)	4	(27)	9		21)	3	(27)	8	(21)	10	(27)	7
(22)	3	(28)	36	(22)	8	(28)	24		22)	6	(28)	30	(22)	9	(28)	60
29				30	7				31			K	32			
29	2. 4. <b>6</b> .	<b>8</b> . 10.	<b>12</b> , 14,	30		40, <b>13</b>	0, 120,		31	5, <b>10</b> , 1	15, 20,	25, <b>30</b> ,	32	45, <b>4</b>	<b>2</b> , 39, 3	36, 33,
<b>29</b> (1)			<u>12</u> , 14, 22, <u>24</u> , <b>(</b>	<b>30</b> (1)	150, 1		<u>0, 120,</u> 80, <u>70</u> ,		<b>31</b> (1)			25 <b>, <u>30</u>,</b> 50, 55,	<b>32</b> (1)		<u>2</u> , 39, <u>3</u> 7, <u>24</u> , 2	
	<u>16</u> , <u>18</u>	<u>3</u> , 20, 2			150, 1 110, <u>1</u>	00, <mark>90</mark> ,		,		35, <u><b>40</b></u>		<b>50</b> , 55,		<u>30</u> , 2	_	<u>21</u> , 18,
(1)	<u>16</u> , <u>18</u> 26, <u>28</u> , 20	<u>3</u> , 20, 2 <u>30</u> , 32 <u>24</u>	22, <u><b>24</b></u> , 2, <u><b>34</b>, 36</u> 28	(1)	150, 1 110, <u>1(</u> 60, <u>50</u> , 36	<u>00, 90,</u> <u>40, 30</u> <u>42</u>	80, <u><b>70</b></u> ,		(1)	35, <u>40</u> <u>60</u> , 6 <u>70</u>	<u>0, 45, 5</u> 5, <u>70</u> , 80	<b>50</b> , 55,	(1)	<u>30</u> , 2 <u>15</u> , 5	7, <u>24</u> , <u>2</u> <u>12, 9</u> , <u>10</u>	2 <u>1</u> , 18, 6, <u>3</u> 15
	<u>16</u> , <u>18</u> 26, <u>28</u> , 20 36	<u>3</u> , 20, 2 <u>30</u> , 32 <u>24</u> <u>40</u>	22, <u><b>24</b></u> , 2, <u><b>34</b></u> , 36 28 44		150, 1 110, <u>1</u> 60, <u>50</u> , 36 18	<u>00, 90,</u> <u>40, 30</u> <u>42</u> <u>24</u>	80, <u><b>70</b></u> ,			35, <u>40</u> <u>60</u> , 6 <u>70</u> <u>100</u>	0, <u>45, 5</u> 5, <u>70</u> , 80 110	<b>50</b> , 55,		<u>30</u> , 2 <u>15</u> , 5 40	7, <u>24, 2</u> <u>12, 9</u> , <u>10</u> <u>45</u>	2 <u>1</u> , 18, 6, <u>3</u> 15 50
(1)	<u>16</u> , <u>18</u> 26, <u>28</u> , 20	<u>3</u> , 20, 2 <u>30</u> , 32 <u>24</u>	22, <u><b>24</b></u> , 2, <u><b>34</b>, 36</u> 28	(1)	150, 1 110, <u>1(</u> 60, <u>50</u> , 36 18 54	00, 90, 40, 30 42 24 60	80, <u>70</u> , ), 20, <u>10</u>		(1)	35, <u>40</u> <u>60</u> , 6 <u>70</u> <u>100</u> <u>40</u>	0, <b>45</b> , <u>80</u> 80 110 50	50, 55, 75, <u>80</u>	(1)	<u>30</u> , 2 <u>15</u> , 5 40 75	7, <u>24, 2</u> <u>12, 9,</u> <u>10</u> <u>45</u> <u>80</u>	21, 18, 6, <u>3</u> 15 50 85
(1)	<u>16</u> , <u>18</u> 26, <u>28</u> , 20 36	<u>3</u> , 20, 2 <u>30</u> , 32 <u>24</u> <u>40</u>	22, <u><b>24</b></u> , 2, <u><b>34</b></u> , 36 28 44	(1)	150, 1 110, <u>1</u> 60, <u>50</u> , 36 18 54 2.6	00, 90, 40, 30 42 24 60 8, 7.8,	80, <u>70</u> , ), 20, <u>10</u> 8.7,		(1)	35, <u>40</u> <u>60</u> , 6 <u>70</u> <u>100</u> <u>40</u> fifty-th	0, <u>45</u> , <u>5</u> , <u>70</u> , 80 110 50 ree po	50, 55, 75, <u>80</u> 	(1)	<u>30</u> , 2 <u>15</u> , 5 40 75	7, <u>24</u> , <u>2</u> <u>12</u> , <u>9</u> , <u>10</u> <u>45</u> <u>80</u> out of	21, 18, 6, <u>3</u> 15 50 85 5
(1)	<u>16</u> , <u>18</u> 26, <u>28</u> , 20 36	<u>3</u> , 20, 2 <u>30</u> , 32 <u>24</u> <u>40</u>	22, <u><b>24</b></u> , 2, <u><b>34</b></u> , 36 28 44	(1) (2)	150, 1 110, <u>1</u> 60, <u>50</u> , 36 18 54 2.6	00, 90, 40, 30 42 24 60	80, <u>70</u> , ), 20, <u>10</u> 8.7,		(1) (2)	35, <u>40</u> <u>60</u> , 69 <u>70</u> <u>100</u> fifty-th seven	0, <u>45</u> , <u>5</u> , <u>70</u> , 80 110 50 ree po point s	50, 55, 75, <u>80</u> int two six four	(1)	<u>30</u> , 2 <u>15</u> , 5 40 75	7, <u>24, 2</u> <u>12, 9,</u> <u>10</u> <u>45</u> <u>80</u>	21, 18, 6, <u>3</u> 15 50 85 5
(1)	16, 18 26, 28, 20 36 8	<u>3</u> , 20, 2 <u>30</u> , 32 <u>24</u> <u>40</u> <u>12</u>	22, <u>24</u> , 2, <u>34</u> , 36 28 44 16	(1) (2) (3)	150, 1 110, <u>11</u> 60, <u>50</u> , 36 18 54 2.6 4	00, 90, 40, 30 42 24 60 8, 7.8, 9.7, 86	80, <u>70</u> , ), 20, <u>10</u> 8.7, 5.2		(1) (2) (3)	35, <u>40</u> <u>60</u> , 69 <u>70</u> <u>100</u> <u>40</u> fifty-th seven <u>60</u> 9 70 2	2, <u>45</u> , <u>5</u> , <u>70</u> , 5, <u>70</u> , 5	50, 55, 75, <u>80</u> iint two six four 249 102	<ul><li>(1)</li><li>(2)</li><li>(3)</li></ul>	<u>30</u> , 2 <u>15</u> , 5 40 75	7, <u>24</u> , <u>2</u> <u>12, 9</u> , <u>10</u> <u>45</u> <u>80</u> out of out of	21, 18, 6, <u>3</u> 15 50 85 5
(1)	16, 18 26, 28, 20 36 8	<u>3</u> , 20, 2 <u>30</u> , 32 <u>24</u> <u>40</u> <u>12</u> . 5) - (2	22, <u><b>24</b></u> , 2, <u><b>34</b></u> , 36 28 44 16 2 2 x 5)	(1) (2)	150, 1 110, <u>11</u> 60, <u>50</u> , 36 18 54 2.6 4	00, 90, 40, 30 42 24 60 8, 7.8,	80, <u>70</u> , ), 20, <u>10</u> 8.7, 5.2		(1) (2)	35, <u>40</u> <u>60</u> , 69 <u>70</u> <u>100</u> <u>40</u> fifty-th seven <u>60</u> 9	0, 45, 5       5, 70, 7       80       110       50       ree po       point s       180       30       8	50, 55, 75, 80 int two six four 249 102 68	(1)	<u>30</u> , 2 <u>15</u> , 5 40 75	7, <u>24</u> , <u>2</u> <u>12</u> , <u>9</u> , <u>10</u> <u>45</u> <u>80</u> out of	21, 18, 6, <u>3</u> 15 50 85 5
(1) (2) (3) (4)	$     \frac{16}{26}, \frac{18}{28},     20     36     8     (60 x     = 300     ) $	3, 20, 2 30, 32 24 40 12 12 . 5) - (2 ) - 10 =	22, <u><b>24</b></u> , 2, <u><b>34</b></u> , 36 28 44 16 2 2 x 5) = 290	(1) (2) (3) (4)	150, 1 110, <u>11</u> 60, <u>50</u> , 36 18 54 2.6 4 33	00, 90, 40, 30 42 24 60 8, 7.8, 9.7, 86 - 19 =	80, <u>70</u> , <u>2</u> , 20, <u>10</u> 8.7, 5.2 14		(1) (2) (3) (4)	35, <u>40</u> <u>60</u> , 69 <u>70</u> <u>40</u> fifty-th seven <u>60</u> 9 70 2 20 40 150 51	0, 45, 5       5, 70, 7       80       110       50       ree po       point s       180       30       8       1218	50, 55, 75, <u>80</u> iint two six four 249 102 68 Total 419	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> </ul>	30, 2 15, 40 75 1 5 60 960	7, <u>24</u> , <u>2</u> <u>12</u> , <u>9</u> , <u>10</u> <u>45</u> <u>80</u> out of out of 480 750	21, 18, 6, <u>3</u> 15 50 85 5 6
(1) (2) (3) (4) (5)	16, 18 26, 28, 20 36 8 (60 x = 300 57	3, 20, 2 <u>30</u> , 32 <u>24</u> <u>40</u> <u>12</u> (10)	22, <u><b>24</b></u> , 2, <u><b>34</b></u> , 36 28 44 16 2 x 5) = 290 35	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> </ul>	150, 1 110, <u>11</u> 60, <u>50</u> , 36 18 54 2.6 4 33 98	00, <u>90</u> , 40, <u>30</u> 42 24 60 8, 7.8, 9.7, 86 - 19 =	80, <u>70</u> , ), 20, <u>10</u> 8.7, 5.2 14 71		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> </ul>	35, <u>40</u> <u>60</u> , 6 <u>70</u> <u>100</u> <u>40</u> fifty-th seven <u>60 9</u> 70 2 20 40 150 51	2, 45, 5 5, 70, 5 80 110 50 ree po point s 180 30 0 8 1 218 (10)	$\frac{50}{75}, \frac{55}{80}$	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> </ul>	30, 2 15, 40 75 1 560 960 296	7, <u>24</u> , <u>2</u> <u>12</u> , <u>9</u> , <u>10</u> <u>45</u> <u>80</u> out of out of 480 750 (10)	2 <u>1</u> , 18, 6, <u>3</u> 15 50 85 5 6
(1) (2) (3) (4) (5) (6)	16, 18 26, 28, 20 36 8 (60 x = 300 57 119	<u>3</u> , 20, 2 <u>30</u> , 32 <u>24</u> <u>40</u> <u>12</u> (10) (11)	22, <u>24</u> , 2, <u>34</u> , 36 28 44 16 2 x 5) = 290 35 75	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> </ul>	150, 1 110, <u>11</u> 60, <u>50</u> , 36 18 54 2.6 4 33 98 126	00, 90, 40, 30 42 24 60 8, 7.8, 9.7, 86 - 19 = (10) (11)	80, <u>70</u> , ), 20, <u>10</u> 8.7, 5.2 14 71 27		(1) (2) (3) (4) (5) (6)	35, <u>40</u> <u>60</u> , 6 <u>70</u> <u>100</u> <u>40</u> fifty-th seven <u>60 9</u> 70 2 20 40 <u>150 51</u> 176 285	110       50       80       110       50       ree po       point s       180       300       8       1218       (10)       (11)	50, 55, 75, <u>80</u> int two six four 249 102 68 Total 419 272 131	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> </ul>	30, 2 15, 40 75 1 560 960 296 182	7, <u>24</u> , <u>2</u> <u>12</u> , <u>9</u> , <u>10</u> <u>45</u> <u>80</u> out of out of 480 750 (10) (11)	21, 18, 6, <u>3</u> 15 50 85 5 6 132 340
(1) (2) (3) (4) (5) (6) (7)	16, 18 26, 28, 20 36 8 (60 x = 300 57 119 80	3, 20, 2 <u>30</u> , 32 <u>24</u> <u>40</u> <u>12</u> . 5) - (2 ) - 10 = (10) (11) (12)	22, <u>24</u> , 28, <u>34</u> , 36 28 44 16 2 x 5) = 290 35 75 28	(1) (2) (3) (4) (5) (6) (7)	150, 1 110, <u>11</u> 60, <u>50</u> , 36 18 54 2.6 4 33 98 126 64	00, 90, 40, 30 42 24 60 8, 7.8, 9.7, 86 - 19 = (10) (11) (12)	80, <u>70</u> , 2, 20, <u>10</u> 8.7, 5.2 14 71 27 67		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> </ul>	35, <u>40</u> <u>60</u> , 69 <u>100</u> <u>40</u> fifty-th seven <u>60 9</u> 70 2 20 40 <u>150 51</u> 176 285 379	2, 45, 5 5, 70, 5 80 110 50 ree po point s 180 30 0 8 1 218 (10) (11) (12)	50, 55, 75, <u>80</u> iint two six four 249 102 68 Total 419 272 131 285	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> </ul>	30, 2 15, 40 75 1 5 60 960 296 182 317	7, <u>24</u> , <u>2</u> <u>12</u> , <u>9</u> , <u>10</u> <u>45</u> <u>80</u> out of out of 750 (10) (11) (12)	21, 18, 6, <u>3</u> 15 50 85 5 6 132 340 294
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> </ul>	16, 18 26, 28, 20 36 8 (60 x = 300 57 119	3, 20, 2 <u>30</u> , 32 <u>24</u> <u>40</u> <u>12</u> . 5) - (2 ) - 10 = (10) (11) (12) (13)	22, <u>24</u> , 2, <u>34</u> , 36 28 44 16 2 x 5) = 290 35 75 28 69	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> </ul>	150, 1 110, <u>11</u> 60, <u>50</u> , 36 18 54 2.6 4 33 98 126	00, 90, 40, 30 42 24 60 8, 7.8, 9.7, 86 - 19 = (10) (11)	80, <u>70</u> , ), 20, <u>10</u> 8.7, 5.2 14 71 27		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> </ul>	35, <u>40</u> <u>60</u> , 6 <u>70</u> <u>100</u> <u>40</u> fifty-th seven <u>60 9</u> 70 2 20 40 <u>150 51</u> 176 285	110       50       80       110       50       ree po       point s       180       300       8       1218       (10)       (11)       (12)       (13)	50, 55, 75, <u>80</u> int two six four 249 102 68 Total 419 272 131	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> </ul>	30, 2 15, 40 75 1 560 960 296 182	7, <u>24</u> , <u>2</u> <u>12</u> , <u>9</u> , <u>10</u> <u>45</u> <u>80</u> out of out of 480 750 (10) (11)	21, 18, 6, <u>3</u> 15 50 85 5 6 132 340
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> </ul>	16, 18 26, 28, 20 36 8 (60 x = 300 57 119 80 57	3, 20, 2 <u>30</u> , 32 <u>24</u> <u>40</u> <u>12</u> . 5) - (2 ) - 10 = (10) (11) (12)	22, <u>24</u> , 28, <u>34</u> , 36 28 44 16 2 x 5) = 290 35 75 28	(1) (2) (3) (4) (5) (6) (7)	150, 1 110, <u>11</u> 60, <u>50</u> , 36 18 54 2.6 4 33 98 126 64 78	00, 90, 40, 30 42 24 60 8, 7.8, 9.7, 86 - 19 = (10) (11) (12) (13)	80, <u>70</u> , ), 20, <u>10</u> 8.7, 5.2 14 71 27 67 84		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> </ul>	35, <u>40</u> <u>60</u> , 6 <u>70</u> <u>100</u> <u>40</u> fifty-th seven <u>60 9</u> 70 2 20 40 150 51 176 285 379 125	0, 45, 5 70, 70, 70, 70, 70, 70, 70, 70, 70, 70,	50, 55, 75, <u>80</u> int two six four 249 102 68 70tal 419 272 131 285 19	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> </ul>	30, 2 15, 40 75 1 560 960 296 182 317 363	7, <u>24</u> , <u>2</u> <u>12</u> , <u>9</u> , <u>10</u> <u>45</u> <u>80</u> out of out of out of 750 (10) (11) (12) (13)	21, 18, 6, <u>3</u> 15 50 85 5 6 132 340 294 43
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> </ul>	16, 18 26, 28, 20 36 8 (60 x = 300 57 119 80 57 14	$\begin{array}{c} 3, 20, 2\\ \underline{30}, 32\\ \underline{24}\\ \underline{40}\\ \underline{12}\\ \end{array}$	22, <u>24</u> , 2, <u>34</u> , 36 28 44 16 2 x 5) = 290 35 75 28 69	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> </ul>	150, 1 110, <u>11</u> 60, <u>50</u> , 36 18 54 2.6 4 33 98 126 64 78 62	00, 90, 40, 30 42 24 60 8, 7.8, 9.7, 86 - 19 = (10) (11) (12) (13)	80, <u>70</u> , ), 20, <u>10</u> 8.7, 5.2 14 71 27 67 84		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> </ul>	35, <u>40</u> <u>60</u> , 6 <u>70</u> <u>100</u> <u>40</u> fifty-th seven <u>60 9</u> 70 2 20 40 <u>150 51</u> 176 285 379 125 51	110       50       80       110       50       ree po       180       300       8       1218       (10)       (11)       (12)       (13)	50, 55, 75, <u>80</u> int two six four 249 102 68 70tal 419 272 131 285 19	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> </ul>	30, 2 15, 40 75 1 5 40 75 1 1 560 960 296 182 317 363 14	7, <u>24</u> , <u>2</u> <u>12</u> , <u>9</u> , <u>10</u> <u>45</u> <u>80</u> out of out of out of 750 (10) (11) (12) (13)	21, 18, 6, <u>3</u> 15 50 85 5 6 132 340 294 43
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> </ul>	16, 18 26, 28, 20 36 8 (60 x = 300 57 119 80 57 14 184	$\begin{array}{c} 3, 20, 2\\ \underline{30}, 32\\ \underline{24}\\ \underline{40}\\ \underline{12}\\ \end{array}$	22, <u>24</u> , 2, <u>34</u> , 36 28 44 16 2 x 5) = 290 35 75 28 69	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> </ul>	150, 1 110, <u>11</u> 60, <u>50</u> , 36 18 54 2.6 4 33 98 126 64 78 62 275	00, 90, 40, 30 42 24 60 8, 7.8, 9.7, 86 - 19 = (10) (11) (12) (13)	80, <u>70</u> , ), 20, <u>10</u> 8.7, 5.2 14 71 27 67 84		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> </ul>	35, <u>40</u> <u>60</u> , 6 <u>70</u> <u>100</u> <u>40</u> fifty-th seven <u>60 9</u> 70 2 20 40 <u>150 51</u> 176 285 379 125 51 157	110       50       80       110       50       ree po       180       300       8       1218       (10)       (11)       (12)       (13)	50, 55, 75, <u>80</u> int two six four 249 102 68 70tal 419 272 131 285 19	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> </ul>	30, 2 15, 40 75 1 560 960 296 182 317 363 14 414	7, <u>24</u> , <u>2</u> <u>12</u> , <u>9</u> , <u>10</u> <u>45</u> <u>80</u> out of out of out of 750 (10) (11) (12) (13)	21, 18, 6, <u>3</u> 15 50 85 5 6 132 340 294 43
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> </ul>	16, 18 26, 28, 20 36 8 (60 x = 300 57 119 80 57 14 184 219	3, 20, 2 30, 32 24 40 12 5) - (2) (10) (11) (12) (13) (14)	22, <u>24</u> , 28, <u>34</u> , 36 28 44 16 2 × 5) = 290 35 75 28 69 109	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> </ul>	150, 1 110, <u>11</u> 60, <u>50</u> , 36 18 54 2.6 4 33 98 126 64 78 62 275 149 80 40	00, 90, 40, 30 42 24 60 8, 7.8, 9.7, 86 - 19 = (10) (11) (12) (13) (14)	80, <u>70</u> , 20, <u>10</u> 8.7, 5.2 14 71 27 67 84 128 9 5		(1) (2) (3) (4) (5) (6) (7) (8) (7) (8) (9) (15) (16)	35, <u>40</u> <u>60</u> , 6 <u>70</u> <u>100</u> <u>40</u> fifty-th seven <u>60 9</u> 70 2 20 40 150 51 176 285 379 125 51 157 419 90 20	9, 45, 5         5, 70, 7         80         110         50         ree po         point s         30         8         1218         (10)         (11)         (12)         (13)         (14)	50, 55, 75, 80 int two six four 249 102 68 7014 419 272 131 285 19 359 10 70	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> </ul>	30, 2 15, 40 75 1 560 960 296 182 317 363 14 414 139 100 28	7, <u>24</u> , <u>2</u> <u>12</u> , <u>9</u> , <u>10</u> <u>45</u> <u>80</u> out of out of 750 (10) (11) (12) (13) (14)	21, 18, 6, <u>3</u> 15 50 85 5 6 132 340 294 43 138 7 4
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	16, 18 26, 28, 20 36 8 (60 x = 300 57 119 80 57 119 80 57 14 184 219 70 12 30	$\begin{array}{c} 3, 20, 2\\ \underline{30}, 32\\ \underline{30}, 32\\ \underline{24}\\ \underline{40}\\ \underline{12}\\ \end{array}$	22, <b>24</b> , 28, <b>34</b> , 36 28 44 16 2 x 5) = 290 35 75 28 69 109 8 10 6	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	150, 1 110, <u>11</u> 60, <u>50</u> , 36 18 54 2.6 4 33 98 126 64 78 62 275 149 80 40 18	00, 90, 40, 30 42 24 60 8, 7.8, 9.7, 86 - 19 = (10) (11) (12) (13) (14) (23) (24) (25)	80, <u>70</u> , 20, <u>10</u> 8.7, 5.2 14 71 27 67 84 128 9 5 3		(1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (16) (15) (16) (17) (18) (19)	35, <u>40</u> <u>60</u> , 6 <u>70</u> <u>100</u> fifty-th seven <u>60 9</u> 70 2 20 40 <u>150 51</u> 157 285 379 125 51 157 419 90 20 90 20 9	0, 45, 5         5, 70, 7         80         110         50         point s         30         8         180         30         8         1218         (10)         (11)         (12)         (13)         (14)	50, 55, 75, 80 int two six four 249 102 68 7014 419 272 131 285 19 359 10 7 5	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	30, 2 15, 40 75 1 5 40 75 1 1 5 60 960 296 182 317 363 14 414 139 100 28 15	7, <u>24</u> , <u>2</u> <u>12</u> , <u>9</u> , <u>10</u> <u>45</u> <u>80</u> out of out of 0ut of (10) (11) (12) (13) (14) (23) (24) (25)	21, 18, 6, <u>3</u> 15 50 85 5 6 132 340 294 43 138 7 4 10
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> <li>(20)</li> </ul>	16, 18         26, 28,         20         36         8         (60 x         = 300         57         119         80         57         14         184         219         70         12         30         42	$\begin{array}{c} 3, 20, 2\\ \underline{30}, 32\\ \underline{24}\\ \underline{40}\\ \underline{12}\\ \hline \\ 5) - (2\\ \hline \\ 12\\ \hline $	22, <b>24</b> , 2, <b>34</b> , 36 28 44 16 2 x 5) = 290 35 75 28 69 109 8 109 8 10 6 4	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> <li>(20)</li> </ul>	150, 1 110, <u>11</u> 60, <u>50</u> , 36 18 54 2.6 4 33 98 126 64 78 62 275 149 80 40 18 42	00, 90, 40, 30 42 24 60 8, 7.8, 9.7, 86 - 19 = (10) (11) (12) (13) (14) (23) (24) (25) (26)	80, <u>70</u> , 2, 20, <u>10</u> 8.7, 5.2 14 71 27 67 84 128 9 5 3 9		(1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (16) (15) (16) (17) (18) (19) (20)	35, <u>40</u> <u>60</u> , 6 <u>70</u> <u>40</u> fifty-th seven <u>60 9</u> 70 2 20 40 <u>150 51</u> 176 285 379 125 51 157 419 90 20 90 20 9 54	9, 45, 5         5, 70, 7         80         110         50         ree po         point s         30         8         110         30         8         110         30         8         1218         (10)         (11)         (12)         (13)         (14)         (23)         (24)         (25)         (26)	50, 55, 75, 80 int two six four 249 102 68 7001 419 272 131 285 19 359 10 7001 10 7 5 8	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> <li>(20)</li> </ul>	30, 2 15, 40 75 1 560 960 296 182 317 363 14 414 139 100 28 15 48	7, <u>24</u> , <u>2</u> <u>12</u> , <u>9</u> , <u>10</u> <u>45</u> <u>80</u> out of out of 0ut of (10) (11) (12) (13) (14) (23) (24) (25) (26)	21, 18, 6, <u>3</u> 15 50 85 5 6 132 340 294 43 138 7 4 10 6
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	16, 18 26, 28, 20 36 8 (60 x = 300 57 119 80 57 119 80 57 14 184 219 70 12 30	$\begin{array}{c} 3, 20, 2\\ \underline{30}, 32\\ \underline{30}, 32\\ \underline{24}\\ \underline{40}\\ \underline{12}\\ \end{array}$	22, <b>24</b> , 28, <b>34</b> , 36 28 44 16 2 x 5) = 290 35 75 28 69 109 8 10 6	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	150, 1 110, <u>11</u> 60, <u>50</u> , 36 18 54 2.6 4 33 98 126 64 78 62 275 149 80 40 18	00, 90, 40, 30 42 24 60 8, 7.8, 9.7, 86 - 19 = (10) (11) (12) (13) (14) (23) (24) (25)	80, <u>70</u> , 20, <u>10</u> 8.7, 5.2 14 71 27 67 84 128 9 5 3		(1) (2) (3) (4) (5) (6) (7) (8) (9) (15) (16) (15) (16) (17) (18) (19)	35, <u>40</u> <u>60</u> , 6 <u>70</u> <u>100</u> fifty-th seven <u>60 9</u> 70 2 20 40 <u>150 51</u> 157 285 379 125 51 157 419 90 20 90 20 9	0, 45, 5         5, 70, 7         80         110         50         point s         30         8         180         30         8         1218         (10)         (11)         (12)         (13)         (14)	50, 55, 75, 80 int two six four 249 102 68 7014 419 272 131 285 19 359 10 7 5	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	30, 2 15, 40 75 1 5 40 75 1 1 5 60 960 296 182 317 363 14 414 139 100 28 15	7, <u>24</u> , <u>2</u> <u>12</u> , <u>9</u> , <u>10</u> <u>45</u> <u>80</u> out of out of 0ut of (10) (11) (12) (13) (14) (23) (24) (25)	21, 18, 6, <u>3</u> 15 50 85 5 6 132 340 294 43 138 7 4 10

33				34				1	35				1	36			
(1)	<u>28,</u> 32	<u>2</u> , 16, <u>2</u> , 36, 4 <u>2</u> , 56, <u>0</u>		(1)	<u>60</u> , 54	<u>4</u> , 78, <u>7</u> 4, <u>48</u> , <u>4</u> 24, <u>18</u> ,	<b>12</b> , 36,		(1)	22, <u><b>2</b>(</u>		26, <u><b>24</b>,</u> 16, <u>14,</u> <u>5</u> , <u>4</u> , 2		(1)	60, <u><b>70</b></u>	, <u>80</u> , 9	<u>40</u> , 50, 0, <u>100</u> , <u>0</u> , 140,
(2)	39 15 27	<u>42</u> <u>18</u> <u>30</u>		(2)	<u>32</u> <u>16</u> <u>24</u>	36 20 28			(2)	36 12 30	<u>42</u> <u>18</u> <u>36</u>	48 24 42		(2)	25 80 65	<u>30</u> 85 70	
(3)		74 598		(3)		/ <sub>10</sub> or <sup>1</sup> / <sub>12</sub> or <sup>1</sup>			(3)		, 3.76, <mark>5.6</mark> , 65			(3)		dred and nundred a	sixty-eight nd four
(4)	•	(4) + (3 ) + 12 =		(4)	10	0's = 9 1's = 3 0's = 8 0's = 4	600		(4)	3 11 50 9 40 90 <b>93 20</b>	60	263 119 137 <sup>Total</sup> 519		(4)	34	+ 18 =	52
(5)	183	(10)	384	(5)	398	(10)	241		(5)	266	(10)	145		(5)	284	(10)	<mark>2</mark> 53
(6)	359	(11)	126	(6)	138	(11)	112		(6)	158	(11)	213		(6)	397	(11)	112
(7)	339 147	(12)	287 56	(7)	348 136	(12)	126 37		(7) (9)	209 344	(12)	342 67		(7)	249 2 <b>5</b> 9	(12) (13)	384 27
(8) (9)	25	(13) (14)	209	(8) (9)	31	(13) (14)	285		(8) (9)	24	(13)	182		(8) (9)	40	(13)	209
(15)	143	(14)	200	(15)	657	((+))	200		(15)	129		102		(15)	429	(14)	200
(16)	574			(16)	162	4			(16)	518				(16)	157		
(17)	15	(23)	4	(17)	20	(23)	5		(17)	25	(23)	6		(17)	30	(23)	3
(18)	36	(24)	9	(18)	54	(24)	3		(18)	18	(24)	8		(18)	48	(24)	6
(19)	24	(25)	7	(19)	21	(25)	4		(19)	12	(25)	9		(19)	27	(25)	8
(20)	20	(26)	10	(20)	40	(26)	6		( <mark>20</mark> )	24	(26)	4	P	(20)	16	(26)	5
(21)	5	(27)	4	(21)	6	(27)	9		(21)	3	(27)	8		(21)	4	(27)	7
(22)	3	(28)	24	(22)	8	(28)	16		(22)	6	(28)	20		(22)	9	(28)	40
								_									
37				38					39			K		40			
(1)	<u>50</u> , 4	<u>0,</u> 65, 6 5, <u>40, 3</u> 20, <u>15</u> ,	<u>5,</u> 30,	38	<u>3</u> , <u>6,</u> 9 21, <u>24</u>	9, <u>12, 1</u> <u>4, 27, 3</u> <u>39</u> , 42	30, <u><b>33</b>,</u>		<b>39</b> (1)	40, <u>36</u>	<u>5</u> , 52, 4 5, <b>32</b> , 2 16, 12,	2 <u>8</u> , 24,		<b>40</b> (1)		<mark>18</mark> , 24, 3, <b>54</b> , 6 78, <b>84</b>	60, <u><b>66</b></u> ,
	<u>50</u> , 4	5, <u>40</u> , <u>3</u>	<u>5,</u> 30,		<u>3</u> , <u>6,</u> 9 21, <u>24</u>	<u>4</u> , <u>27,</u> 3	30, <u><b>33</b>,</u>			40, <u>36</u>	<u>5, 32, 2</u>	2 <u>8</u> , 24,			<u>42</u> , 48	3, <u><b>54</b></u> , 6	60, <u><b>66</b></u> ,
(1)	50, 44 25, <u>2</u> 33 12	5, <u>40, 3</u> 20, <u>15</u> , 36 15	<u>5,</u> 30,	(1)	<u>3</u> , <u>6</u> , 9 21, <u>24</u> 36, 16 36	<u>4, 27, 3</u> <u>39</u> , 42 <u>20</u> <u>40</u>	30, <u>33</u> , 2, 45 24 44		(1)	40, <u>36</u> <u>20</u> , 18 66 42 six pu	5, <u>32</u> , <u>2</u> <u>16</u> , 12, <u>24</u> <u>72</u>	28, 24, 8, 4		(1)	<u>42</u> , 48 <u>72</u> , <u>110</u> <u>20</u> <u>70</u> 1.36	3, <u><b>54</b></u> , 6 78, <u><b>84</b></u> 120 30 80 , 2.48,	80, <u>66</u> , , 90 8.42,
(1)	50, 44 25, 2 33 12 21 \$70 \$9 (40 >	5, <u>40</u> , <u>3</u> 20, <u>15</u> , 36 15 24 \$400	x 4)	(1) (2)	<u>3</u> , <u>6</u> , 9 21, <u>24</u> 36, 16 36 28 6	4, 27, 3 39, 42 20 40 32 9	30, <u>33</u> , 2, 45 24 44		(1)	40, <u>36</u> <u>20</u> , 18 66 42 six pr	32, 32, 16, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12	28, 24, 8, 4		(1)	<u>42</u> , 48 <u>72</u> , <u>110</u> <u>20</u> <u>70</u> 1.36	3, <u><b>54</b>,</u> 6 78, <u><b>84</b></u> 120 30 80	80, <u>66</u> , , 90 8.42,
(1) (2) (3)	50, 4 25, 2 33 12 21 \$70 \$9 (40 × = 160 299	5, <u>40</u> , <u>3</u> 20, <u>15</u> , 36 15 24 \$400 \$30 \$40 \$30 \$30 \$40 - (3 5) - 12 = (10)	10, <u>5</u> 10, <u>5</u> (x 4) = 148	(1) (2) (3)	3, <u>6</u> , 9 21, <u>24</u> 36, 16 36 28 6 16 1000 500 178	4, <u>27</u> , 3 <u>39</u> , 42 <u>20</u> <u>40</u> <u>32</u> 9 9 9	30, <u>33</u> , 2, 45 24 44 36 320		(1) (2) (3)	40, <u>36</u> <u>20</u> , 18 66 42 six pr ninety 140 80 5 60 13 5 158 14 394	32, 32, 16, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12	28, 24, 8, 4 eight nt five 227 74 138 Total 439 241		(1) (2) (3)	<u>42</u> , 48 <u>72</u> , <u>110</u> <u>20</u> <u>70</u> 1.36 1 2.3	3, <u>54</u> , 6 78, <u>84</u> 120 30 80 , 2.48, 0.9, 63	50, <u><b>66</b></u> , , 90 8.42, 5.1 211
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> </ul>	50, 44 25, 2 33 12 21 \$70 \$9 (40 × = 160 299 175	5, <u>40</u> , <u>3</u> <u>20</u> , <u>15</u> , <u>36</u> 15 24 \$400 \$30 (10) (11)	5, 30, 10, <u>5</u> (x 4) 148 138 322	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> </ul>	3, <u>6</u> , 9 21, <u>2</u> 36, 16 36 28 6 16 16 1000 500 178 374	4, 27, 3 39, 42 20 40 32 9 9 9 200 800 (10) (11)	30, <u>33</u> , 2, 45 24 44 36 320 215		(1) (2) (3) (4) (5) (6)	40, <u>36</u> <u>20</u> , 18 66 42 six pr ninety 140 80 5 60 13 5 158 14 394 277	$\begin{array}{c} 5, 32, 2\\ 16, 12, \\ \hline 24\\ \hline 72\\ \hline 48\\ \hline 00 \text{ int three}\\ \hline 9\\ \hline 0 & 7\\ \hline 9\\ \hline 120\\ \hline 5 & 136\\ \hline (10)\\ \hline (11)\\ \hline \end{array}$	28, 24, 8, 4 eight nt five 227 74 138 Total 439 241 338		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> </ul>	<u>42</u> , 48 <u>72</u> , <u>110</u> <u>20</u> <u>70</u> 1.36 10 2.3 10.4 294 369	3, <u>54</u> , 6 78, <u>84</u> 120 30 80 , 2.48, 0.9, 63 9.5 57.2 (10) (11)	60, <u>66</u> , , 90 8.42, 5.1 211 337
(1) (2) (3) (4) (5) (6) (7)	50, 44 25, 2 33 12 21 \$70 \$9 (40 × = 160 299 175 437	5, <u>40</u> , <u>3</u> <u>20</u> , <u>15</u> , <u>36</u> 15 24 \$400 \$30 \$40 \$30 \$24 \$400 \$30 \$30 \$15 \$400 \$30 \$15 \$400 \$30 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15	x 4) 138 322 295	(1) (2) (3) (4) (5) (6) (7)	3, 6, 9 21, 2 36, 16 36 28 6 16 1000 500 178 374 379	4, 27, 3 39, 42 20 40 32 9 9 9 9 9 9 (10) (11) (12)	30, <u>33</u> , 45 24 44 36 320 215 161		(1) (2) (3) (4) (5) (6) (7)	40, <u>36</u> <u>20</u> , 18 66 42 six pr ninety 140 80 5 60 13 5 158 14 394 277 218	$\begin{array}{c} 5, 32, 2\\ \hline 16, 12, \\ \hline 24\\ \hline 72\\ \hline 48\\ \hline 9\\ \hline 7\\ \hline 9\\ \hline 9\\ \hline 120\\ \hline 5\\ \hline 136\\ \hline (10)\\ (11)\\ (12)\\ \end{array}$	28, 24, 8, 4 e eight nt five 227 74 138 Total 439 241 338 287		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> </ul>	<u>42</u> , 48 <u>72</u> , <u>110</u> <u>20</u> <u>70</u> 1.36 10 2.3 10.4 294 369 329	3, <u>54</u> , 6 78, <u>84</u> 120 30 80 , 2.48, 0.9, 63 9.5 57.2 (10) (11) (12)	60, <u>66</u> , , 90 8.42, 6.1 211 337 178
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> </ul>	50, 44 25, 2 33 12 21 \$70 \$9 (40 × = 160 299 175 437 168	5, <u>40</u> , <u>3</u> <u>20</u> , <u>15</u> , <u>36</u> 15 24 \$400 \$30 (10) (11) (12) (13)	10, <u>5</u> 10, <u>5</u> 10, <u>5</u> x 4) 138 322 295 27	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> </ul>	3, 6, 9 21, <u>24</u> 36, 16 36 28 6 16 1000 500 178 374 379 256	4, 27, 3         39, 42         20         40         32         9         9         200         800         (10)         (11)         (12)         (13)	30, <u>33</u> , 2, 45 24 44 36 320 215 161 29		(1) (2) (3) (4) (5) (6) (7) (8)	40, <u>36</u> <u>20</u> , 18 66 42 six pr ninety 140 80 5 60 13 5 158 14 394 277 218 145	$\begin{array}{c} 5, 32, 2\\ 16, 12, \\ \hline \\ 24\\ \hline \\ 72\\ \hline \\ 48\\ \hline \\ 0 & 7\\ \hline \\ 9\\ \hline \\ 120\\ \hline \\ 5\\ \hline \\ 136\\ \hline \\ (10)\\ (11)\\ (12)\\ (13)\\ \hline \end{array}$	eight nt five 227 74 138 70tal 439 241 338 287 37		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> </ul>	<u>42</u> , 48 <u>72</u> , <u>110</u> <u>20</u> 1.36 10 2.3 10.4 294 369 329 139	3, <u>54</u> , 6 78, <u>84</u> 120 30 80 , 2.48, 0.9, 63 9.5 57.2 (10) (11) (12) (13)	60, <u>66</u> , , 90 8.42, 5.1 211 337 178 31
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> </ul>	50, 44 25, 2 33 12 21 \$70 \$9 (40 × = 160 299 175 437 168 74	5, <u>40</u> , <u>3</u> <u>20</u> , <u>15</u> , <u>36</u> 15 24 \$400 \$30 \$40 \$30 \$24 \$400 \$30 \$30 \$15 \$400 \$30 \$15 \$400 \$30 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15	x 4) 138 322 295	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> </ul>	3, 6, 9 21, 2 36, 16 36 28 6 16 1000 500 178 374 379 256 53	4, 27, 3 39, 42 20 40 32 9 9 9 9 9 9 (10) (11) (12)	30, <u>33</u> , 45 24 44 36 320 215 161		(1) (2) (3) (4) (5) (6) (7) (8) (9)	40, <u>36</u> <u>20</u> , 18 66 42 six puninety 140 80 5 60 13 5 158 14 394 277 218 145 73	$\begin{array}{c} 5, 32, 2\\ \hline 16, 12, \\ \hline 24\\ \hline 72\\ \hline 48\\ \hline 9\\ \hline 7\\ \hline 9\\ \hline 9\\ \hline 120\\ \hline 5\\ \hline 136\\ \hline (10)\\ (11)\\ (12)\\ \end{array}$	28, 24, 8, 4 e eight nt five 227 74 138 Total 439 241 338 287		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> </ul>	42, 48 72, 110 20 70 1.36 10 2.3 10.4 294 369 329 139 46	3, <u>54</u> , 6 78, <u>84</u> 120 30 80 , 2.48, 0.9, 63 9.5 57.2 (10) (11) (12)	60, <u>66</u> , , 90 8.42, 6.1 211 337 178
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> </ul>	50, 44 25, 2 33 12 21 \$70 \$9 (40 × = 160 299 175 437 168	5, <u>40</u> , <u>3</u> <u>20</u> , <u>15</u> , <u>36</u> 15 24 \$400 \$30 (10) (11) (12) (13)	10, <u>5</u> 10, <u>5</u> 10, <u>5</u> x 4) 138 322 295 27	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> </ul>	3, 6, 9 21, <u>24</u> 36, 16 36 28 6 16 1000 500 178 374 379 256	4, 27, 3         39, 42         20         40         32         9         9         200         800         (10)         (11)         (12)         (13)	30, <u>33</u> , 2, 45 24 44 36 320 215 161 29		(1) (2) (3) (4) (5) (6) (7) (8)	40, <u>36</u> <u>20</u> , 18 66 42 six pr ninety 140 80 5 60 13 5 158 14 394 277 218 145	$\begin{array}{c} 5, 32, 2\\ 16, 12, \\ \hline \\ 24\\ \hline \\ 72\\ \hline \\ 48\\ \hline \\ 0 & 7\\ \hline \\ 9\\ \hline \\ 120\\ \hline \\ 5\\ \hline \\ 136\\ \hline \\ (10)\\ (11)\\ (12)\\ (13)\\ \hline \end{array}$	eight nt five 227 74 138 70tal 439 241 338 287 37		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> </ul>	<u>42</u> , 48 <u>72</u> , <u>110</u> <u>20</u> 1.36 10 2.3 10.4 294 369 329 139	3, <u>54</u> , 6 78, <u>84</u> 120 30 80 , 2.48, 0.9, 63 9.5 57.2 (10) (11) (12) (13)	60, <u>66</u> , , 90 8.42, 5.1 211 337 178 31
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> </ul>	50, 44 25, 2 33 12 21 \$70 \$9 (40 × = 160 299 175 437 168 74 137	5, <u>40</u> , <u>3</u> <u>20</u> , <u>15</u> , <u>36</u> 15 24 \$400 \$30 (10) (11) (12) (13)	10, <u>5</u> 10, <u>5</u> 10, <u>5</u> x 4) 138 322 295 27	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> </ul>	3, 6, 9 21, 2 36, 16 36 28 6 16 1000 500 178 374 379 256 53 448	4, <u>27</u> , 3 <u>39</u> , 42 <u>20</u> 40 <u>32</u> 9 9 9 9 9 200 800 (10) (11) (12) (13)	30, <u>33</u> , 2, 45 24 44 36 320 215 161 29		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> </ul>	40, <u>36</u> <u>20</u> , 18 66 42 six pr ninety 140 80 5 60 13 5 158 14 394 277 218 145 73 174	$\begin{array}{c} 5, 32, 2\\ 16, 12, \\ \hline \\ 24\\ \hline \\ 72\\ \hline \\ 48\\ \hline \\ 0 \\ 0 \\ 7\\ \hline \\ 9\\ 120\\ \hline \\ 5\\ 136\\ \hline \\ (10)\\ (11)\\ (12)\\ (13)\\ \hline \end{array}$	28, 24, 8, 4 eight nt five 227 74 138 Total 439 241 338 287 37 397 10		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> </ul>	42, 48 72, 110 20 70 1.36, 10 2.3 10.4 294 369 329 139 46 487 159 50	3, <u>54</u> , 6 78, <u>84</u> 120 30 80 , 2.48, 0.9, 63 9.5 57.2 (10) (11) (12) (13)	50, <u>66</u> , , 90 8.42, 5.1 211 337 178 31 175 7
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> </ul>	50, 44 25, 2 33 12 21 \$70 \$9 (40 × = 160 299 175 437 168 74 137 557 35 24	5, <u>40</u> , <u>3</u> 20, <u>15</u> , 36 15 24 \$400 \$30 (10) (11) (12) (13) (14) (23) (24)	5, 30, 10, 5 10, 5 x 4) 138 322 295 27 277 277 8 10	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> </ul>	3, 6, 9 21, 2/ 36, 16 36 28 6 16 1000 500 178 374 379 256 53 448 166 40 60	4, <u>27</u> , 3 <u>39</u> , 42 <u>20</u> <u>40</u> <u>32</u> 9 9 9 200 800 (10) (11) (12) (13) (14) (23) (24)	30, <u>33</u> , 45 24 44 36 320 215 161 29 369 9 5		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> </ul>	40, <u>36</u> <u>20</u> , 18 66 42 six pr ninety 140 80 5 60 13 5 158 14 394 277 218 145 73 174 479 45 30	$\begin{array}{c} 5, 32, 2\\ \hline 16, 12, \\ \hline 24\\ \hline 72\\ \hline 48\\ \hline \\ 9\\ \hline 120\\ \hline 5\\ 136\\ \hline \\ (10)\\ (11)\\ (12)\\ (13)\\ (14)\\ \hline \\ (23)\\ (24)\\ \hline \end{array}$	28, 24, 8, 4 eight nt five 227 74 138 Total 439 241 338 287 37 397 10 7		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> </ul>	42, 48         72,         110         20         70         1.36,         10         2.3         10.4         294         369         329         139         46         487         159         50         42	3, <u>54</u> , 6 78, <u>84</u> 120 30 80 , 2.48, 0.9, 63 9.5 57.2 (10) (11) (12) (13) (14) (23) (24)	50, <u><b>66</b></u> , , 90 8.42, 5.1 211 337 178 31 175 7 4
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	50, 44 25, 2 33 12 21 \$70 \$9 (40 × = 160 299 175 437 168 74 137 557 35 24 30	5, <u>40</u> , <u>3</u> 20, <u>15</u> , 36 15 24 \$400 \$30 (11) (11) (12) (13) (14) (23) (24) (25)	5, 30, 10, 5 10, 5 x 4) 138 322 295 27 277 8 10 6	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	3, <u>6</u> , 9 21, <u>2</u> 36, 16 36 28 6 16 1000 500 178 374 374 379 256 53 448 166 40 60 18	4, 27, 3 39, 42 20 40 32 9 9 9 9 200 800 (10) (11) (12) (13) (14) (23) (24) (25)	30, <u>33</u> , 2, 45 24 44 36 320 215 161 29 369 9 5 3		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	40, <u>36</u> <u>20</u> , 18 66 42 six puninety <u>140</u> 80 5 60 13 5 158 14 394 277 218 145 73 174 479 45 30 9	$\begin{array}{c} 5, 32, 2\\ \hline 16, 12, \\ \hline 24\\ \hline 72\\ \hline 48\\ \hline 0 & 7\\ \hline 0 & 9\\ \hline 120\\ \hline 5 & 136\\ \hline (10)\\ (11)\\ (12)\\ (13)\\ (14)\\ \hline (23)\\ (24)\\ (25)\\ \hline \end{array}$	28, 24, 8, 4 eight nt five 227 74 138 704 439 241 338 287 37 397 10 7 5		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	42, 48 72, 110 20 70 1.36 10 2.3 10.4 294 369 329 139 46 487 159 50 42 15	3, <u>54</u> , 6 78, <u>84</u> 120 30 80 , 2.48, 0.9, 63 9.5 57.2 (10) (11) (12) (13) (14) (23) (24) (25)	50, <u><b>66</b></u> , , 90 8.42, 5.1 211 337 178 31 175 7 4 10
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> <li>(20)</li> </ul>	50, 44 25, 2 33 12 21 \$70 \$9 (40 × = 160 299 175 437 168 74 137 557 35 24 30 28	5, <u>40</u> , <u>3</u> 20, <u>15</u> , 36 15 24 \$400 \$30 (11) (11) (12) (13) (14) (23) (24) (25) (26)	5, 30, 10, 5 10, 5 2 x 4) 138 322 295 27 277 277 8 10 6 3	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> <li>(20)</li> </ul>	3, 6, 9 21, 2/ 36, 16 36 28 6 16 1000 500 178 374 379 256 53 448 166 40 60 18 12	4, <u>27</u> , 3 <u>39</u> , 42 <u>20</u> 40 <u>32</u> 9 9 9 9 9 9 9 9 9 (10) (11) (12) (13) (14) (23) (24) (25) (26)	30, <u>33</u> , 45 24 44 36 320 215 161 29 369 9 5 3 9		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> <li>(20)</li> </ul>	40, <u>36</u> <u>20</u> , 18 66 42 six pr ninety 140 80 5 60 13 5 158 14 394 277 218 145 73 174 479 45 30 9 36	$\begin{array}{c} 5, 32, 2\\ \hline 16, 12, \\ \hline 24\\ \hline 72\\ \hline 48\\ \hline 0 & 7\\ \hline 9\\ \hline 120\\ \hline 5 & 136\\ \hline (10)\\ (11)\\ (12)\\ (13)\\ (14)\\ \hline (23)\\ (24)\\ (25)\\ (26)\\ \hline (26)\\ \hline \end{array}$	28, 24, 8, 4 eight nt five 227 74 138 704 338 241 338 287 37 397 10 7 5 8		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> <li>(20)</li> </ul>	42, 48         72,         110         20         70         1.36,         10         2.3         10.4         294         369         329         139         46         487         159         50         42         15         32	3, <u>54</u> , 6 78, <u>84</u> 120 30 80 , 2.48, 0.9, 63 9.5 57.2 (10) (11) (12) (13) (14) (23) (24) (25) (26)	50, <u>66</u> , , 90 8.42, 5.1 211 337 178 31 175 7 4 10 7
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	50, 44 25, 2 33 12 21 \$70 \$9 (40 × = 160 299 175 437 168 74 137 557 35 24 30	5, <u>40</u> , <u>3</u> 20, <u>15</u> , 36 15 24 \$400 \$30 (11) (11) (12) (13) (14) (23) (24) (25)	5, 30, 10, 5 10, 5 x 4) 138 322 295 27 277 8 10 6	<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	3, <u>6</u> , 9 21, <u>2</u> 36, 16 36 28 6 16 1000 500 178 374 374 379 256 53 448 166 40 60 18	4, 27, 3 39, 42 20 40 32 9 9 9 9 200 800 (10) (11) (12) (13) (14) (23) (24) (25)	30, <u>33</u> , 2, 45 24 44 36 320 215 161 29 369 9 5 3		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	40, <u>36</u> <u>20</u> , 18 66 42 six puninety <u>140</u> 80 5 60 13 5 158 14 394 277 218 145 73 174 479 45 30 9	$\begin{array}{c} 5, 32, 2\\ \hline 16, 12, \\ \hline 24\\ \hline 72\\ \hline 48\\ \hline 0 & 7\\ \hline 0 & 9\\ \hline 120\\ \hline 5 & 136\\ \hline (10)\\ (11)\\ (12)\\ (13)\\ (14)\\ \hline (23)\\ (24)\\ (25)\\ \hline \end{array}$	28, 24, 8, 4 eight nt five 227 74 138 704 439 241 338 287 37 397 10 7 5		<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(15)</li> <li>(16)</li> <li>(17)</li> <li>(18)</li> <li>(19)</li> </ul>	42, 48 72, 110 20 70 1.36 10 2.3 10.4 294 369 329 139 46 487 159 50 42 15	3, <u>54</u> , 6 78, <u>84</u> 120 30 80 , 2.48, 0.9, 63 9.5 57.2 (10) (11) (12) (13) (14) (23) (24) (25)	50, <u><b>66</b></u> , , 90 8.42, 5.1 211 337 178 31 175 7 4 10