

Written in NZ for NZ NUMBER KNOWJECICJE

Mathematics Student Workbook

Book 5

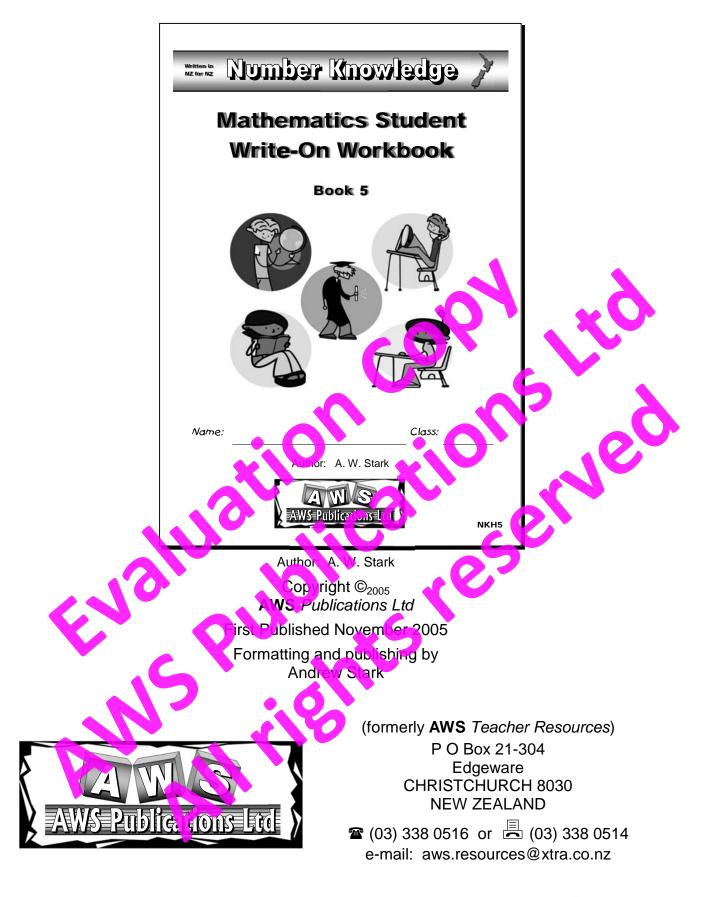


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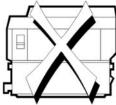
Class:

Author: A. W. Stark





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Note from the author:



About this resource ...

Number Knowledge Student Workbook - Book 5 (Code: NKH5)

is one of a series of 8 resources written to support the **NUMERACY PROJECT** currently being implemented within many New Zealand schools. Within each resource in this series, the **NUMBER KNOWLEDGE FACTS** are systematically and methodically introduced, providing students with the 'building blocks' required to progress through the various **NUMBER STRATEGY STAGES**.

These resources have been compiled using the **Achievement Objectives** from the appropriate **NUMBER** and **ALGEBRA STRANDS** as stated in the document

Mathematics in the New Zealard Curriculum

and information from the various resources of the ...

Numeracy Professional Development Project

... involving the Strategy Stages as listed below.

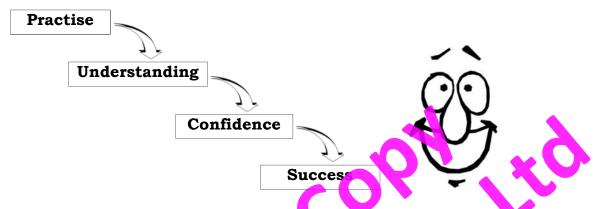
Completion Record Table - Write in the date when each sheet has been completed.

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6		13		26		36	
7		17		27		37	
8		18		28		38	
9		19		29		39	
10		20		30		40	

Note to Students:

I am sure you would love not to have to do homework. However, we will only get better at many things we do or learn, if we practise. I am sure you have heard the old saying 'practice makes perfect'.

In class you are shown and taught lots of new ideas. The reason for doing your homework is to practise what you have been taught in class. If you can do it on your own at home, or maybe with a little help from someone at home, then it shows you have remembered what you were shown in class.



No-one can make you learn. Your teachers, parents / caregivers and friends can help, but at the end of the day it's up to you. You do not have to always get it right, as long as you have tried to do the very best you can. Remember to ask for help if you do not understand or if you are not sure of what you have to do.

This resource has been written to help make doing your homework easier for both you and your teacher.

Good luck.

Note to Parents / Caregivers:

You may not have found mathematics easy when you were at school nor do you have to be good at it. All you have to do is encourage your son / daughter to do the very best he / she can. We cannot ask more from our children, than they are able to give. Try to be realistic with your own expectations of how well you think they should be doing at school.

To help your son / daughter, here are some ideas ..

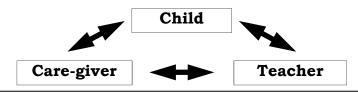
Provide a place where they can work quietly without too many distractions. Background music is okay, but television is too distracting because of the pictures.

- Provide them with the equipment they need
- Help them work out when is the best time to do their homework, encouraging them to establish routines. Remember they do need some time off to enjoy themselves, so do not expect them to work ait the time.
 - Give them plenty of encouragement and praise. Look at their work and sign each page when completed.

Our children need our support and encouragement if they are to do well. If your son / daughter is having a lot of trouble understanding the work, it, may be a good idea to contact their teacher to talk about the best way you can help.

Good luck.

Successful learning requires teamwork.



How to use this resource - Book 5

The purpose of this resource is for students to become familiar with **saying** and **writing** the numerals from 1 to 10000, introducing **skip counting** in **6's & 7's** and revising skip counting 2's, 3's, 4's, 5's and 10's.

There are 40 activity sheets in this resource. The worksheets are divided into 2 groups of 20 and gradually get more difficult. Below is a summary of what is contained within each group of worksheets.



The information below has been included so that parents / care-givers can understand what is the aim of each activity, therefore are able to help.

Worksheet	ets 1 to 20						
Activity	Teaching Ideas						
Α	 In this activity, pupils are exposed to skip counting forwards and backwards in 2's, 3's, 4's, 5's, 6's, 7's and 10's, creating number patterns as they write in the missing numbers. 						
В	 In this activity, pupils improve their recall of numbers and develop mental arithmetic skills as they write the numbers that come before and after a given number skip counting in 2's, 3's, 4's, 5's, 6's, 7's or 10's. 						
С	 In this activity, pupils learn to order 8 numbers between 100 & 1000 from smallest to largest or vice versa. 						
D	 In this activity, an abacus is provided for pupils to use when solving the addition or subtraction problems, revising all number combinations from 2 to 18. 10's 1's 10's 1's 10's 1's 						
	• Questions 1 to 10 involve adding two 2 digit numbers or 2 & 3 digit numbers without carrying, with appropriate subtraction combinations Example $24 + 25 = \underline{49}$, $83 - 71 = \underline{12}$, $124 + 25 = \underline{142}$, $283 - 71 = \underline{212}$ etc.						
	 Questions 11 to 22 involve adding 1 & 2 digit numbers or two 2 digit numbers involving carrying, with the appropriate subtraction combinations and questions rearranged to allow pupils to develop alternative strategies when solving. Example: 22 + 0 						
	 Example: 32 + 9 = 41, 54 - 9 = 45, 9 + 45 = 54, 91 + 25 = 116, 148 - 87 = 61, 128 - 54 = 74 Questions 23 to 28, 1, 2 or 3 digit numbers are added together involving no carrying and carrying. One of the numbers is a multiple of 10, hence developing the adding 10 strategy. Example: 21 + 4 + 50 = 75, 2 + 140 + 16 = 158 Question 29 involves adding using the 10+ strategy. 						
1	Example: $10 + 62 + 3 + 191 + 40 = 306$ Questions 30 & 31 are word problems, involving adding and subtracting using the skills learnt in previous questions						
Е	 In this activity skip counting in multiples of 6's or 7's is used to work out the appropriate multiplication facts. A number line is provided. The 2, 3, 4, 5 and 10 multiplications facts also are revised. 						
	Example: 0 6 12 18 24 30 36 42 48 54 60						
F	 In this activity, the multiplication facts have been rearranged to provide pupils an opportunity to develop alternative solving strategies, before attempting division problems. 						
•	• In this activity numbers (numerals) are written in words and pupils are to read the number words and write the number.						
G	 Pupils are exposed to 'teen' and 'ty' numbers in pairs (17 & 71, 18 & 81) and other numbers where the digits have been reversed (46 & 64, 28 & 82 etc.) and rounding to the nearest 10. 						

Worksheets 21 to 40 Worksheet **Teaching Ideas** Activity In this activity, pupils are exposed to skip counting forwards and backwards in 2's, 3's, 4's, 5's, 6's, Α 7's and 10's, creating number patterns as they write in the missing numbers. In this activity, pupils improve their recall of numbers and develop mental arithmetic skills as they Β write the numbers that come before and after a given number skip counting in 2's, 3's, 4's, 5's, 6's, 7's or 10's. In this activity, pupils learn to order 8 numbers between 100 & 1000 from smallest to largest or vice • С versa. In this activity, an abacus is provided for pupils to use when solving the addition or subtraction problems, revising all number combinations from 2 to 18 100's 10's 1's 100 1's_ 0's 1's Questions 1 to 10 involve adding 2 & 3 digit numbers without carrying, with appropriate subtraction combinations and questions rearranged to allow pupils to develop alternative strategies when solving. Example: 24 + 125 = 149, 283 - 71 = 212, 124 + 25 = 149, 283 - 71 = 212 etc. D Questions 11 to 20 involve adding 3 numbers together, a 1 digit and two 2 digit numbers. Carrying and no combinations are involved, with questions rearranged to allow pupils to develop alternative strategies when solving. One of the numbers is a multiple of 10, hence developing the adding 10 strategy. Example: 3 + 40 + 73 = 116 60 + 5 + 51 = 116 90 + 22 + 6 = 118, 71 + 25 + 40 = 136, Question 21 involves adding using the 10+ strategy Example: <u>10 + 62 + 3 + 191</u> + <u>40</u> = 306 • Question 22 is a word problem, involving adding and subtracting using the skills learnt in previous question • In this activity, for questions 1 to 8 the multiplication facts for 2's, 3's, 4's, 5's, 6's, 7's or 10's are revised. Example: $2 \times 6 = \frac{12}{5 \times 5} = \frac{25}{5}$, $7 \times 10 = \frac{70}{5}$, etc. In questions 9 to 12, the multiplication facts have been rearranged to allow pupils to develop F alternative strategies when solving. Example: $6 \times 2 = 12$, $10 \times 3 = 30$ The skip counting sequences for 6's and 7's are provided. In this activity, for Worksheets 21 to 30 and questions 1 to 10, the division facts for 6's, and 7's are • introduced and 2s, 3's, 4's, 5's & 10's revised. Example: $12 \div 2 = 6$, $25 \div 5 = 5$, $80 \div 10 = 8$, etc. In question 11, pupils are to colour in fractions of a shape - 1/2's, 1/3's, 1/4's, 1/6's or 1/7's. In this activity, for Worksheets 31 to 40 and questions 1 to 4, the division facts for 2's, 3's, 4's, 5's, F 6's and 7's are revised. For questions 5 & 6, the division facts have been rearranged to allow pupils to develop alternative strategies when solving. Example: $\underline{12} \div 2 = 6$, $25 \div 5 = \underline{5}$, $80 \div 10 = \underline{8}$, etc. In question 7, pupils are to find ${}^{1}I_{2}$, ${}^{1}I_{3}$, ${}^{1}I_{4}$, ${}^{1}I_{5}$, ${}^{1}I_{6}$ or ${}^{1}I_{7}$ of a given number. Example: What is ${}^{1}I_{2}$ of 20? In question 8, pupils are to solve a word problem involving sharing money using the fractions above. In this activity, for Worksheets 21 to 30, 3 digit numbers are to be rounded to the nearest 10. Example: 234 ⇒ 230, 875 ⇒ 880 G In this activity, for Worksheets 31 to 40, 4 digit numbers are to be rounded to the nearest 100. Example: 2340 ⇒ 2300, 8750 ⇒ 8800 In this activity, the multiplication facts are used when exposed to multiplying large numbers, all multiples of 10, with some questions rearranged to allow pupils to develop alternative strategies Н when solving. Example: 2 x 100 = <u>200</u>, 80 x 3 = <u>240</u>, <u>100</u> x 5 = 500



Term: Week: Signed when completed (teacher or parent): Write in the missing numbers as you skip count in 3's. I, ___, ___, IO, ___, ___, ___, ___, 25, ___, ___, __, __, 40, ___, __, __, __, __ . 55 Write these B Skip counting in 3's, write the number that comes numbers in order 109 498 1153 975 before and after ... 🝃 from smallest to largest. 1760 1344 782 1027 15 2. 48 29 ч. 61 З. Add or subtract these numbers. Skip counting and multiplying. Write the equations for QI and Q2. Example: <u>23</u> + 1 Use the number line to work out the answers. Example: $6 + 6 + 6 + 6 + 6 = 5 \times 6 = 30$ 21 + 60 = 12 18 24 30 36 42 48 54 60 0 6 13 = 25 = 2. **2 x 6** x 6 =10's 1's 10's 1's 1's 10's Ш Ы 1 ч. **Ц Х б** 7. 85 \mathcal{I} 5 x 6 5 6. **6 x 6 =** 8 37 8. 8 x 6 = x 6 = 8 43 = 10's 10's -10's 1's 1's 23 10. 71 = $9 \times 6 =$ 10. $10 \times 6 =$ Write in the missing multiplication facts. 7 + 2 13. **Ц** 11.32 + 9 =15. **5u** и. **31** 7 = 8 1.6 x = 62. **x 6 = 60** 19. = 51 36 + 24 = 32 17. = 10 3. x 6 = 24ч. 6 х = 36 22. **53 - = 46** = 25 20. **ЦД** = 35 21. 5. **6 x** = **30** 6. x 6 = 4223. **21** + **1** + **30** = G Write these number 65 + 10 + 2 = words as **numerals**, then 31 + 6 = 126. **3 + 14 + 70 =** 25. 30 + round to the nearest 10. Example: 234 ⇒ 230, 178 ⇒ 180 Rounded 28. **20 + 3 + 22 =** 27. U + UO + || = three hundred I. ⇒ 29.60 + 21 + 43 + 80 + 5 =and twenty-one $_{2}$, four hundred and $_{\Rightarrow}$ If you have \$46 and are given \$72, 30. ⇔ how much money do you now have? forty-six seven hundred 3 ⇒ and sixty-four If you have \$137 and spend \$52. 31. how much money do you have left? , nine hundred and twelve





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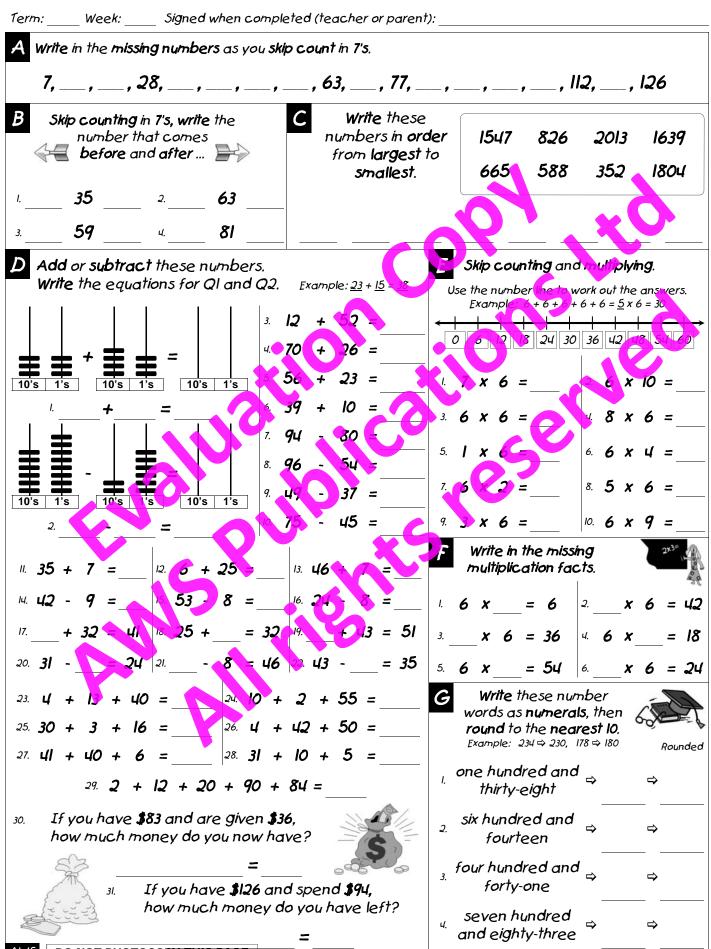
Term: Week: Signed when completed (teacher or parent): A Write in the missing numbers as you skip count in 6's. 6. ____. 18. ____. ___. ___. . ___. 48. ____. 60. ____. ___. __. . ___. 90. 96. ____. Write these B Skip counting in 6's, write the number that comes numbers in order 107 1463 477 959 before and after ... 🝃 from smallest to largest. 1940 794 1025 1181 **30** 2. 66 15 Ч. 49 З. Add or subtract these numbers. Skip counting and multiplying. Write the equations for QI and Q2. Example: <u>23</u> + 1 Use the number line to work out the answers. Example: $6 + 6 + 6 + 6 + 6 = 5 \times 6 = 32$ 3. **32** + 60 = 12 18 24 30 36 42 48 51 60 0 6 $\mathbf{u}q =$ 20 = 58 $2.6 \times 5 =$ $2 \times 6 =$ 10's 1's 10's 1's 10's 1's *6.* **80** 13 6 x 7 ч. **9 х 6 =** 64 7 5. 10 x 6 6. **6 x | =** 96 26 =x 8 = 8. 6 x 6 = 9 23 =10's 10's -10's 1's 1's 19 10. 10 = $4 \times 6 =$ 10. $6 \times 3 =$ Write in the missing multiplication facts. 13. 24 11.45 + 6 =7 + 36 = 15. **31** м. 22 - 7 = 6 $1.6 \times = 12$ 2. **x 6 = 36** = .2 45 + = 53 - 36 = 44 17. 3. **x 6 = 48** $4.6 \times = 18$ = **32** 21. = 25 22. **41 - = 33** 20. **Ц** 5. **6 x = 30** x 6 = 546. 23. 4 + 13 + 20 = G Write these number 20 + 44 + 3 =words as **numerals**, then 25. 22 + 10 + 5 =26. **U + UO + 21 =** round to the nearest 10. Example: 234 ⇒ 230, 178 ⇒ 180 Rounded 28. **34 + 4 + 10 =** 27.30 + 6 + 22 =three hundred Ι. ⇒ 29.40 + 91 + 3 + 62 + 10 =and eighty-two $_{2}$, five hundred and $_{\Rightarrow}$ If you have \$74 and are given \$65, 30. ⇔ how much money do you now have? thirteen $_{3}$ nine hundred and $_{\Rightarrow}$ ⇒ twenty-eight If you have \$158 and spend \$87. 31. how much money do you have left? ⇒ thirty-one

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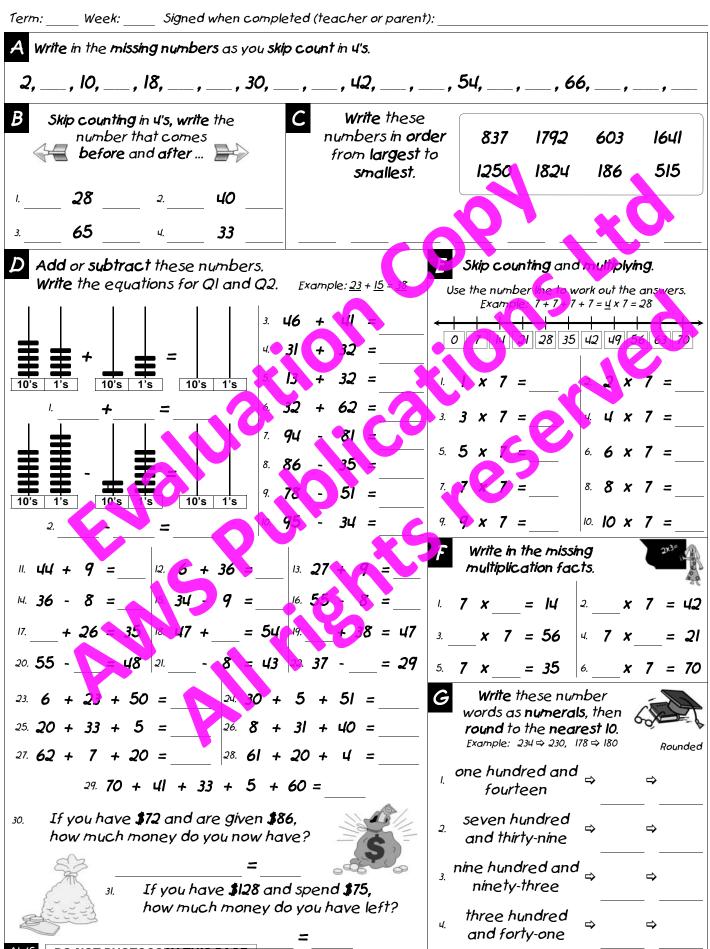
Term: Week: Signed when completed (teacher or parent): Write in the missing numbers as you skip count backwards in 3's. 96, ___, ___, 84, ___, 75, ___, __, 60, ___, 54, ___, __, Write these B Skip counting in 3's, write the number that comes numbers in order 2008 846 317 662 before and after ...) from smallest to largest. 1591 235 1179 1283 21 2. 30 ч.____ 45 68 З. Add or subtract these numbers. Skip counting and multiplying. Write the equations for QI and Q2. Example: <u>23</u> + 1 Use the number line to work out the answers. Example: $6 + 6 + 6 + 6 + 6 = 5 \times 6 = 30$ IU + 80 = 12 18 24 30 36 42 48 54 60 0 6 54 =37 = 2.6 X U 5 x 6 = 10's 1's 10's 1's 10's 1's 6. **30** 45 = 1 6 x 2 ч. **8 х 6 =** 81 60 = 7 5. 10 x 6 6. **6 x l =** 87 13 = x 6 = 8. 7 x 6 = 25 = 10's 1's 10's 1 10's 1's 28 10. IV = $9 \times 6 =$ 10. $6 \times 3 =$ Write in the missing multiplication facts. 13. **3**0 11.23 + 9 =8 + 45 15. **31** и. Ц 9 =_ 8 1.6 x = 422. x 6 = 12= 12 25 + 19 -46 = 5317. + 35 3. x 6 = 60ч. 6 х = 48 22. **44 - = 36** = 4520. **32** = 23 21. 5. **6 x = 30** 6. x 6 = 623. 7 + 42 + 20 = G Write these number 24 21 + 20 + 5 =words as **numerals**, then 25. 53 + 20 + 6 = 26. **5** + **32** + **30** = round to the nearest 10. Example: 234 ⇒ 230, 178 ⇒ 180 Rounded 28. **40 + 4 + 52 =** 27. 10 + 4 + 65 = eight hundred Ι. ⇒ 29.80 + 92 + 3 + 10 + 24 =and eighteen If you have \$62 and are given \$54, 30. three hundred 2. ⇔ how much money do you now have? and twenty-six , four hundred and $_$ ⇒ eighty-one If you have \$167 and spend \$84. 31. how much money do you have left? , five hundred and sixty-two

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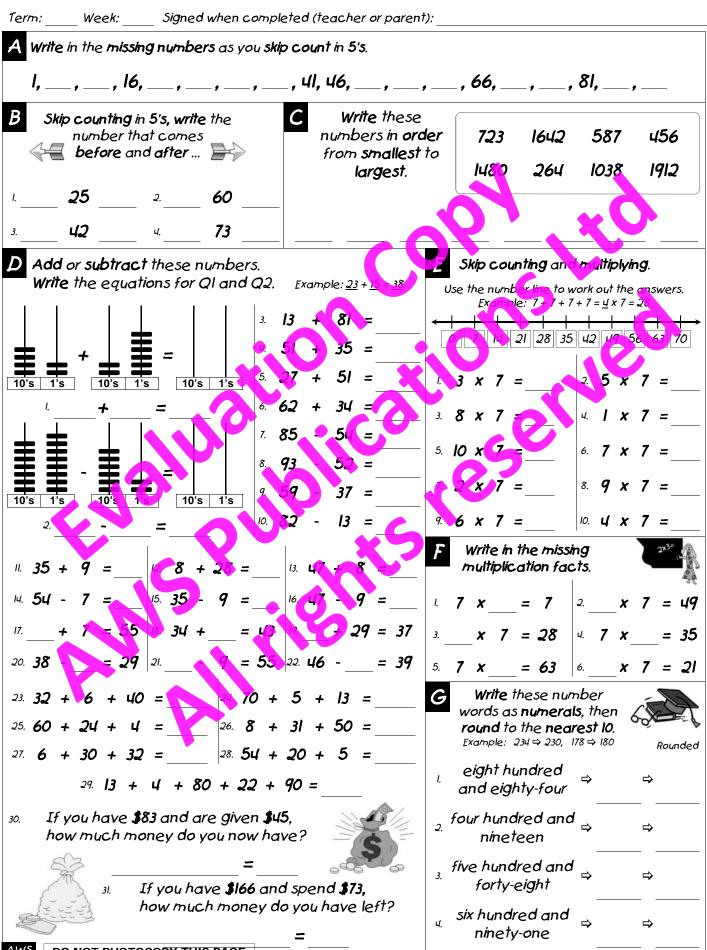
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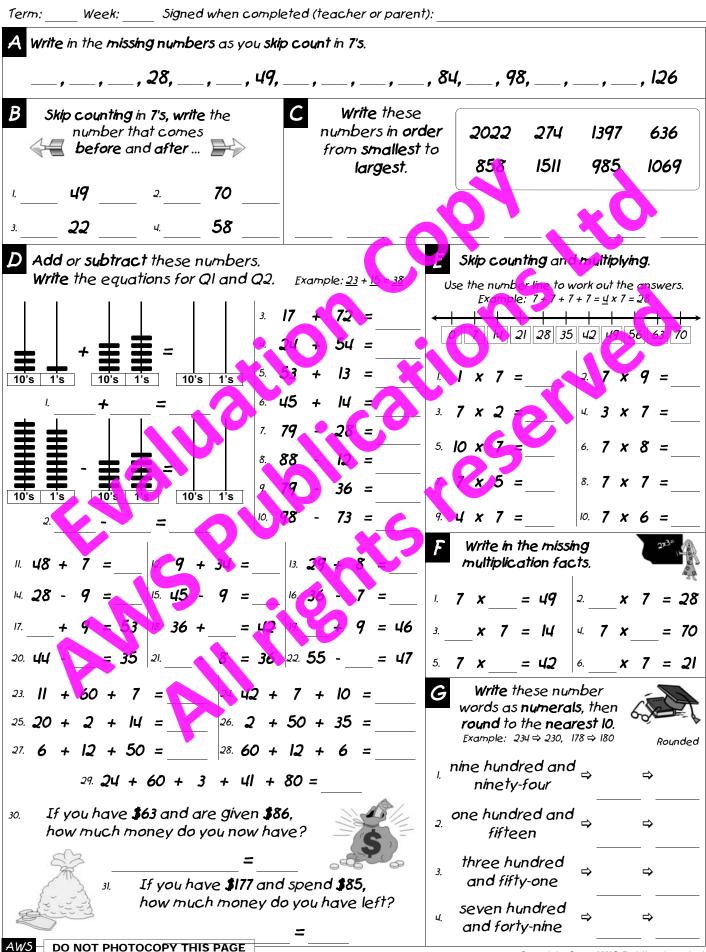




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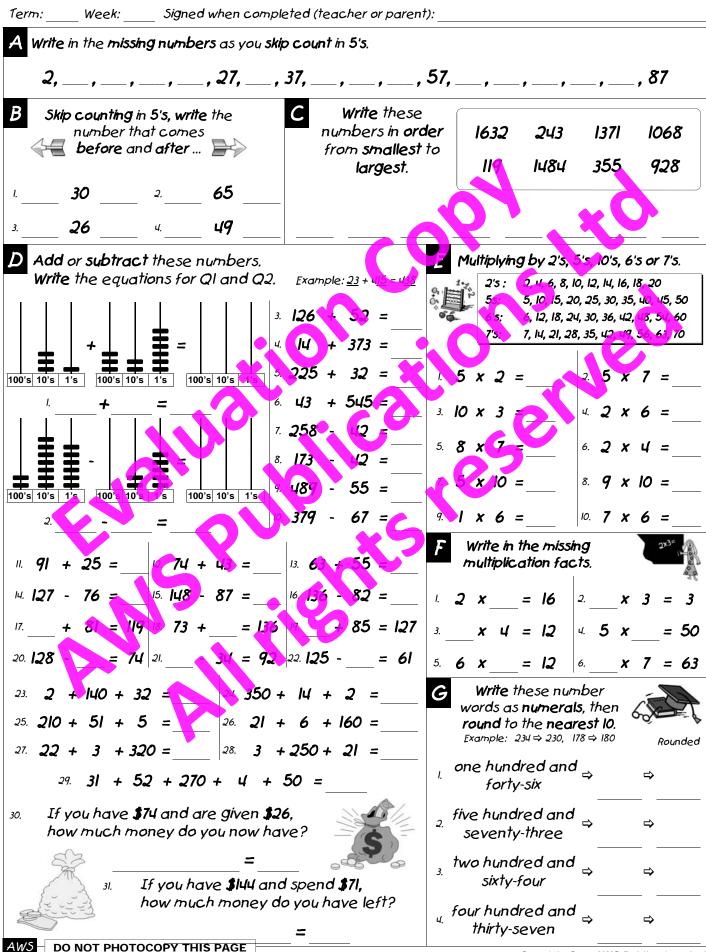


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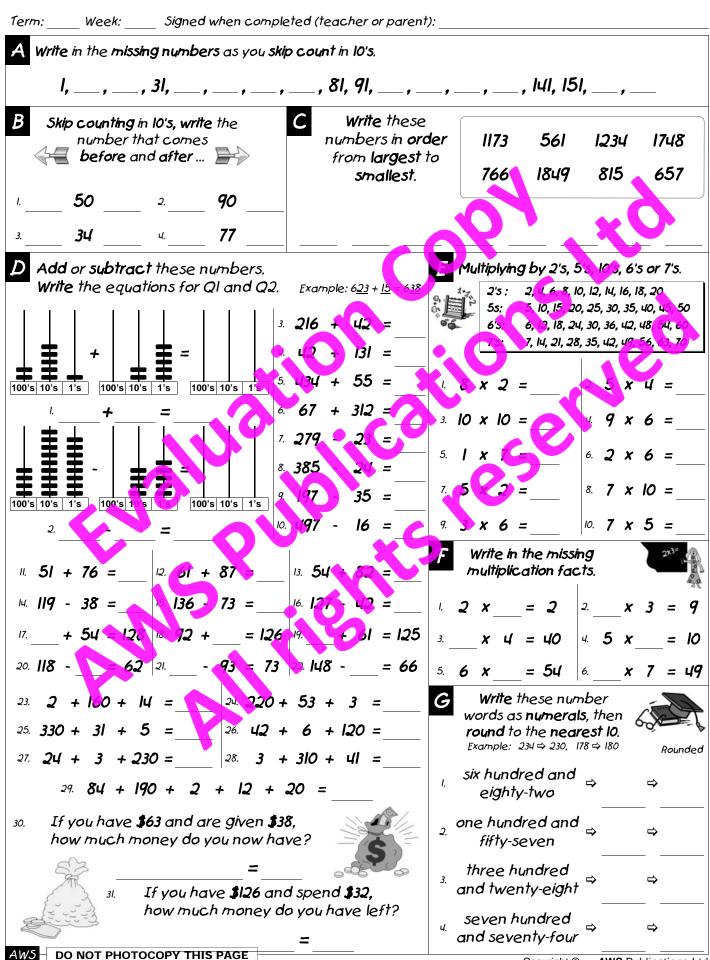
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Term: Week: Signed when completed (teacher or parent): A Write in the missing numbers as you skip count in 6's. __, __, 18, __, __, __, 42, __, __, 66, __, __, 90, __, __, 108 Write these B Skip counting in 6's, write the numbers in order number that comes 2081 427 1843 1395 🕻 before and after ... 🍃 from smallest to largest. 713 259 166₄ 972 **54** 2. **24 33** 4. 78 З. Add or subtract these numbers. Multiplying by 2's, 5's, 10's, 6's or 7's. Write the equations for QI and Q2. Example: 23 + 15 2'5: 2,4,6,8,10,12,14,16,18,20 55 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 3. **256** 23 =6, 12, 18, 24, 30, 36, 42, 48, 54, 60 7'5. 7, 14, 21, 28, 35, 42, 49, 56, 63, 70 24 361 = 162 + 35 = $25 \times 6 =$ x 2 =^{6.} 16 + 481 <u>-</u> 3. 10 x 2 4. **7 x 6 =** 7. 369--23 6. 2 x 5 = 5. 3 x 7 8. **189** 28 = 8. **4 x 10 =** 100's 10's 1's 477 35 = 100's 10's 1<u>'s</u> 529 -51 = 9. 10 x 6 = 10. **7 x 8 =** Write in the missing 11. 81 + 38 = 12 63 + 73 = 13. 85 + 12 multiplication facts. M. 128 - 54 = 15. 126 - 34 = _ 16 125 - 61 = 1.2 x = 62. **x** 3 = 30 93 + = 166 - 66 = 148 + 62 = 118 17. 3. **x 4 = 8** 4.5 x = 4520. 116 = 25 21. 43 = 74 22. 118 - = 55 5. $6 \times = 42$ 6. x 7 = 2823. 2 + 330 + 45 = 210 + 72 + 7 = ____ G Write these number words as **numerals**, then $25. 230 + 23 + 5 = 26. 23 + 4 + 140 = ____$ round to the nearest 10. Example: 234 ⇒ 230, 178 ⇒ 180 Rounded 27. 56 + 2 + 130 = 28. 6 + 340 + 13 =nine hyndred Ι. ⇔ 29. 21 + 180 + 43 + 5 + 60 =and nineteen If you have \$27 and are given \$64, three hundred 30. 2. ⇔ how much money do you now have? and forty-eight , two hundred and $_$ ⇒ eighty-four If you have \$137 and spend \$85. 31. how much money do you have left? eight hundred ц ⇒ and ninety-one

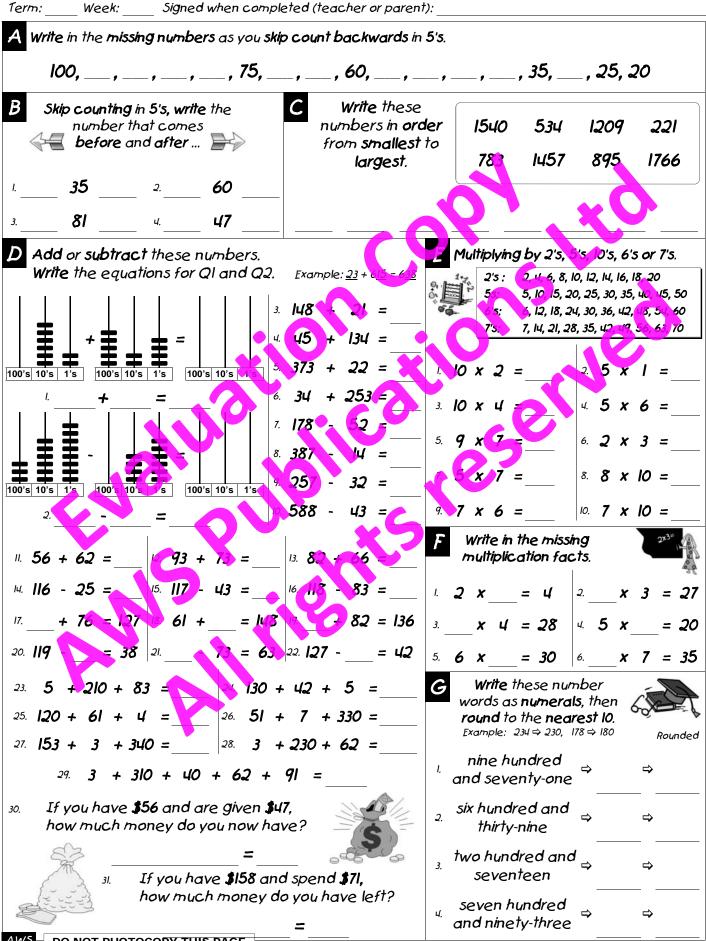


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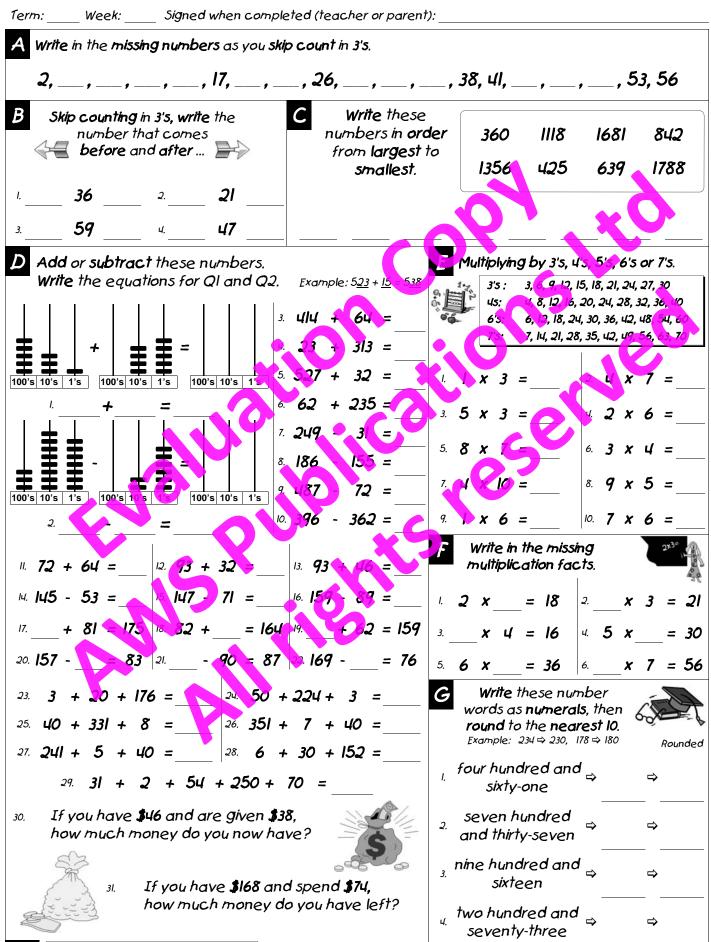


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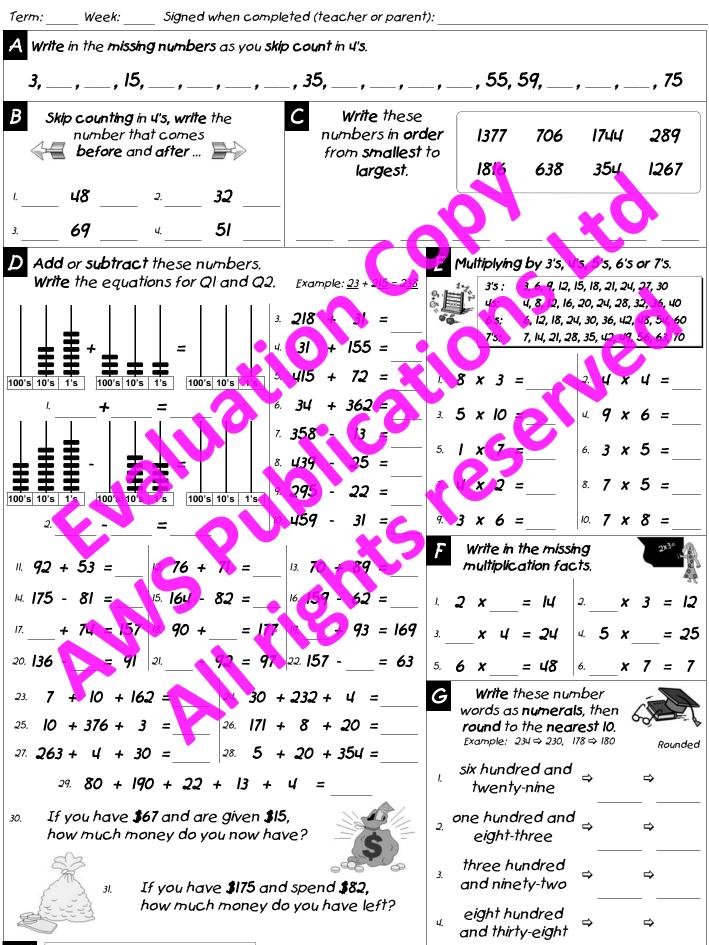


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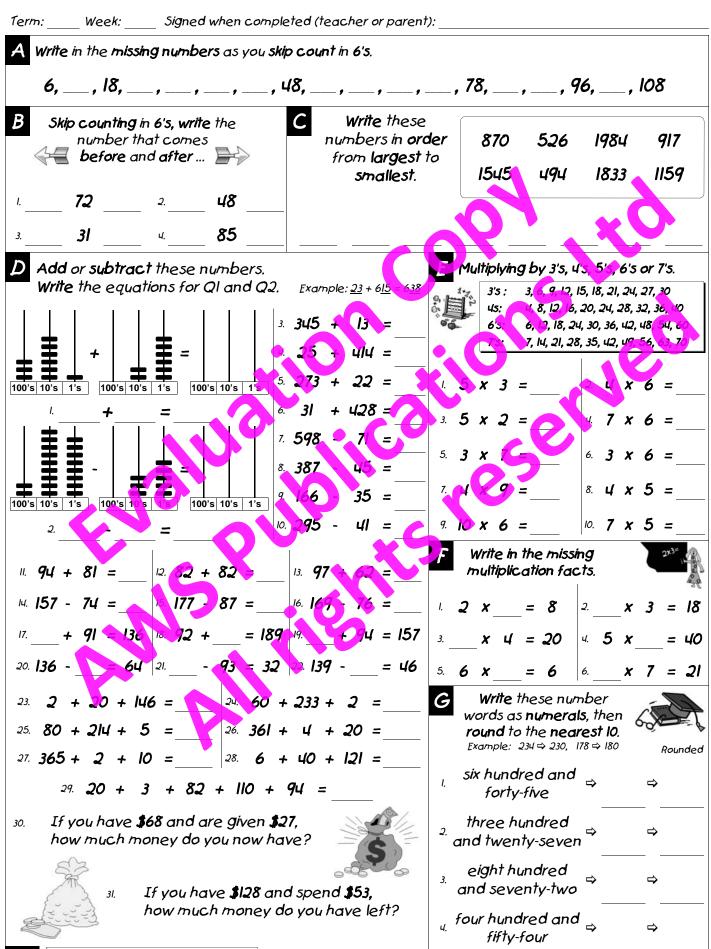


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Term: Week: Signed when completed (teacher or parent): A Write in the missing numbers as you skip count in 7's. 7, ___, 21, ___, ___, 49, ___, __, __, __, 91, 98, ___, __, 126 Write these B Skip counting in 7's, write the number that comes numbers in order 1429 750 1278 2043 before and after ... 🝃 from smallest to largest. 187 235 106u 372 **63** 2. **42 19** ч. 87 З. Add or subtract these numbers. Multiplying by 3's, 4's, 5's, 6's or 7's. Write the equations for QI and Q2. Example: 5<u>23</u>+ 3'5 : 3, 6, 9, 12, 15, 18, 21, 24, 27, 30 4, 8, 12, 16, 20, 24, 28, 32, 36, 40 3. 527 6, 12, 18, 24, 30, 36, 42, 48, 54, 60 7'5. 7, 14, 21, 28, 35, 42, 49, 56, 63, 70 **4**5 342 = 35 = 131 + $3 \times 3 =$ $2 4 \times 5 =$ 1's 100's 10's 1's 100's 10's 1's 100's 10's 41 + 254 = 3. 5 x 9 u. 4 x 6 = 5 7. 197 5. IO x 7 6. 3 x 8 = 8. **48**8 21 =x 7 = 8. 6 x 5 = 397 *UU* = s 100's 10's 1's 100's 10's 100's 10's 289 - $2 \times 6 =$ 10. 7 x l = 37 = Write in the missing 11. **83 + 74 = 12 90 + 87 = 1**13. **76 +** multiplication facts. 73 15. **189 - 97 =** 16 157 - 63 = и. 136 - 91 = 1. 2 x = 12 2. x 3 = 15 93 + = 125 4 - 46 = 139 + 64 = 136 17. 3. x ų = 32 4.5 x = 520. **145 = 53** 21. 76 = 71 22. 159 - = 70 5. **6 x = 18** x 7 = 706. 23. 2 + 80 + 317 = 50 + 111 + 8 = ____ G Write these number words as **numerals**, then 25. **20 + 231 + 6 = ____** 26. **234 + 4 + 20 = __** round to the nearest 10. Example: 234 ⇒ 230, 178 ⇒ 180 Rounded 27. 114 + 2 + 80 = 28. 3 + 70 + 325 = 28., five hundred and \exists ⇒ 29. 41 + 24 + 380 + 3 + 60 =fifty-two If you have \$54 and are given \$38, seven hundred 30. 2. ⇔ how much money do you now have? and seventeen $_{3}$ two hundred and $_{\Rightarrow}$ L> twenty-five If you have \$166 and spend \$93. 31. how much money do you have left? , nine hundred and \Box ⇒ seventy-one



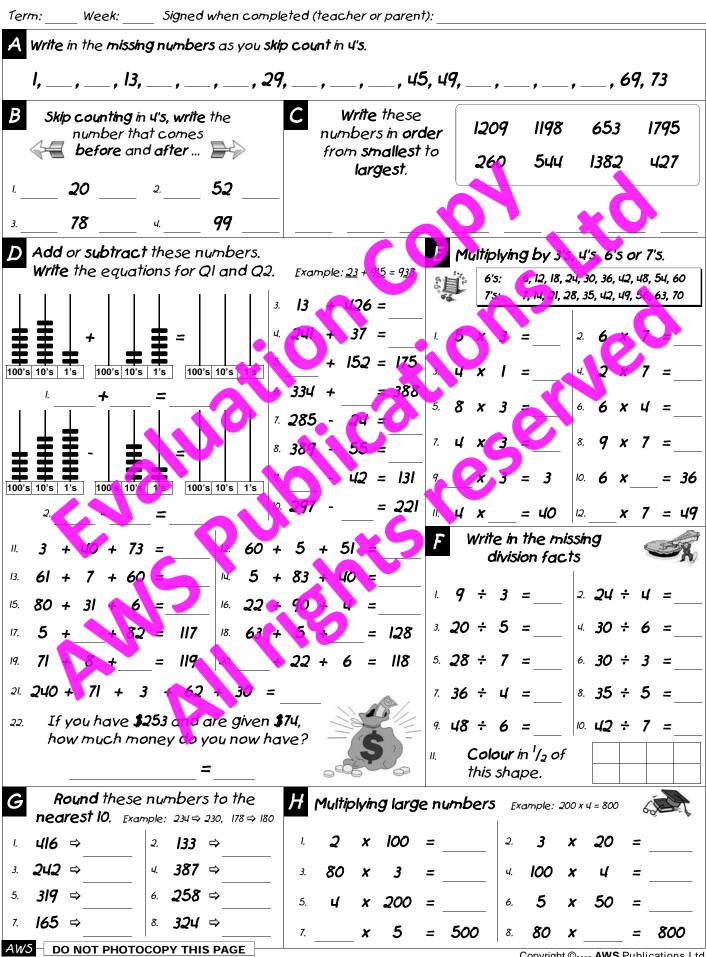


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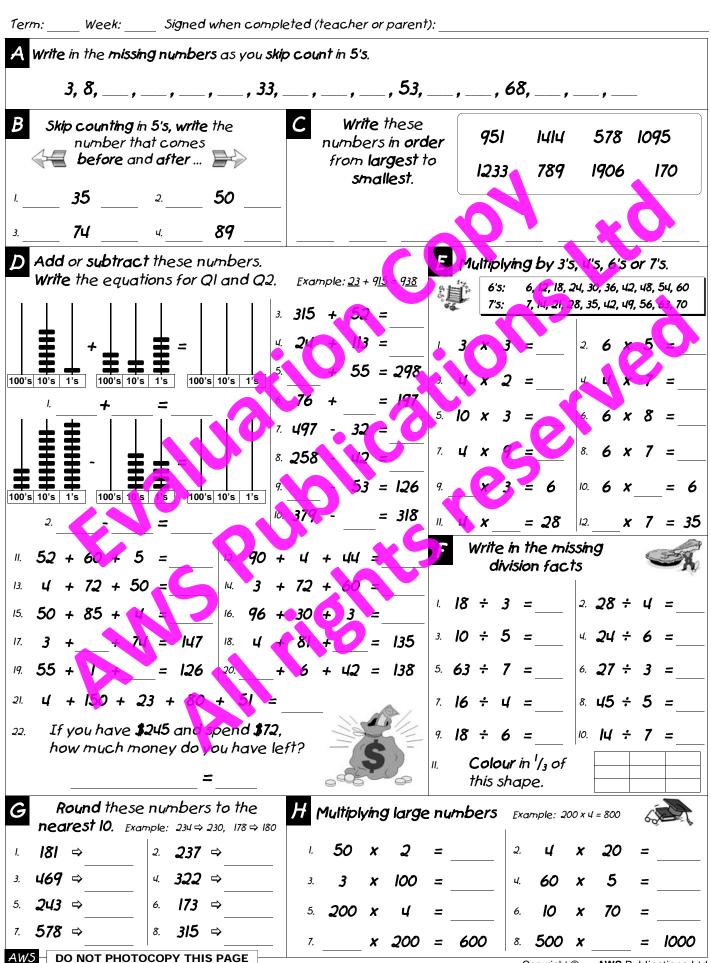
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Term: Week: Signed when completed (teacher or parent): A Write in the missing numbers as you skip count in 6's. 6. ____, 18. ____, ___, ___, .___, 48. ____, 60. ____, ___, ___, 90. 96. ____, ____ Write these B Skip counting in 6's, write the 707 1963 977 459 number that comes numbers in order 🕻 before and after ... 🍃 from smallest to 194 1125 1081 largest. **42** 2. 60 77 ч. 99 Add or subtract these numbers. Multiplying by 3, 4's, 6's or 7's. Write the equations for QI and Q2. Example: 23 + 915 = 93<mark>6,</mark> 12, 18, 2<mark>4,</mark> 30, 36, 42, 48, 54, 60 6's; <mark>7, 14, 2</mark>1, 28, 35, 42, 49, <mark>56,</mark> 63, 70 3. **16** 342 = 65 = 2 + 235 = 289ч. 8 100's 10's 1's 100's 10's 1's 100's 10's 161 + 6. $6 \times 10 =$ 7. 276 -4 x 6 8. **| x 7 =** 8. **Ц**77 x = 1221 = 2389 10. $6 \times = 12$ 1's 100's 10's 1's 100's 10's 1's 100's 10's = 216 и. Ц Х = 20 12. x 7 = 21Write in the missing F 80 + 7 80 + 4 + 73 П. 32 + division facts 90 Ц. + 65 + 7 + 51 + 70 =13. $1. 21 \div 3 = 2. 32 \div 4 = 2$ 16. **95 20 3** = 50 + 93 = 15. 3. **5 ÷ 5 =** ч. 6 ÷ 62 + 139 18. = 149 17. 5. **35 ÷ 7 =** 7 + 92 = 129= 157 6. **24 ÷ 3 =** 19. 21 + 5 + 90 -12 + 280 = 21. 7. **20 ÷ 4 =** 8. 15 ÷ 5 = If you have \$584 and are given \$95, 22. 10. **49 ÷ 7 =** 9. **12 ÷ 6 =** how much money do you now have? **Colour** in $1/\mu$ of П. 990 this shape. Round these numbers to the G H Multiplying large numbers Example: 200 x 4 = 800 nearest 10. Example: 234 ⇒ 230, 178 ⇒ 180 Ι. 60 3 = 2. 2 X 100 163 ⇒ 2. **372** ⇒ X I. *ч.* **438** ⇒ 229 ⇒ З. 5 З. 40 = Ч. 90 Ю X X 6. **196** ⇒ 347 ⇒ 5. 5. 100 10 6. 4 50 X *484* ⇒ 8. 275 ⇒ x 200 = 800 8. **90** 450

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Number Knowledge Worksheet

Term: Week: Signed when completed (teacher or parent): A Write in the missing numbers as you skip count in 7's. 7. ____, 28. ____, ___, ___, 70. ___, 84. ___, 105. ___, Write these В Skip counting in 7's, write the 647 1826 1513 339 number that comes numbers in order 🕻 before and after ... 📄 from largest to 588 1652 2065 804 smallest. **49** 2. **70 26** ч. 95 Add or subtract these numbers. Multiplying by 3's, 4's, 6's or 7's. Write the equations for QI and Q2. Example: <u>23</u> + 9<u>15</u> <u>938</u> 6, 12, 18, 24, 30, 36, 42, 48, 54, 60 6's: 7's: 7, 14, 21, 28, 35, 42, 49, 56, 63, 70 3. 263 + 33 = 5 304 = 2. 6 15 = 496ч. Ю 1's 100's 10's 1's 100's 10's 1's 100's 10's 8 133 + 🙆 6 x 7 7. **275** 13 -= 7. 8. 2 x 7 = 8. **196** 22 = 337 9. = 24 10. **6 X** = 24 100's 10's 1's 100's 10's 1's 100's 10's 1's 375 = 332 = 12 12. X II. x 7 = 63Write in the missing 62 + 80 +5 4 + 53 + 60 = 11. division facts 81 + 30 14. 90 + 2 + . 18 ÷ 3 = 2. 12 ÷ 4 = 51 + 80 + 7 65 + 16. 15. 3. 10 ÷ 5 = 4. 60 ÷ 6 = 148 18. **94** = 168 17. 5. **56 ÷ 7 =** 5 = 167 86 + 3 = 129 72 + 6. **15 ÷ 3 =** 19. 20. 41 + 360 + 23 + 421. 8. 25 ÷ 5 7. **u ÷ u =** If you have \$365 and spend \$84, 22. 9. **36 ÷ 6 =** 10. **7 ÷ 7 =** how much money do you have left? Colour in 1/5 of П. this shape. Round these numbers to the G Multiplying large numbers Example: 200 x 4 = 800 nearest 10. Example: 234 ⇒ 230, 178 ⇒ 180 157 ⇒ 500 x 2 = 2. L L 20 *2.* **336** ⇒ 1. X *223* ⇒ *ч.* **474** ⇒ 3 70 Ч. 80 5 3 X = 382 ⇒ 6. 191 ⇒ 5 400 x 10 2 6.

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8. 295 ⇒

7.

X

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900

= 200 8. 300 x

24

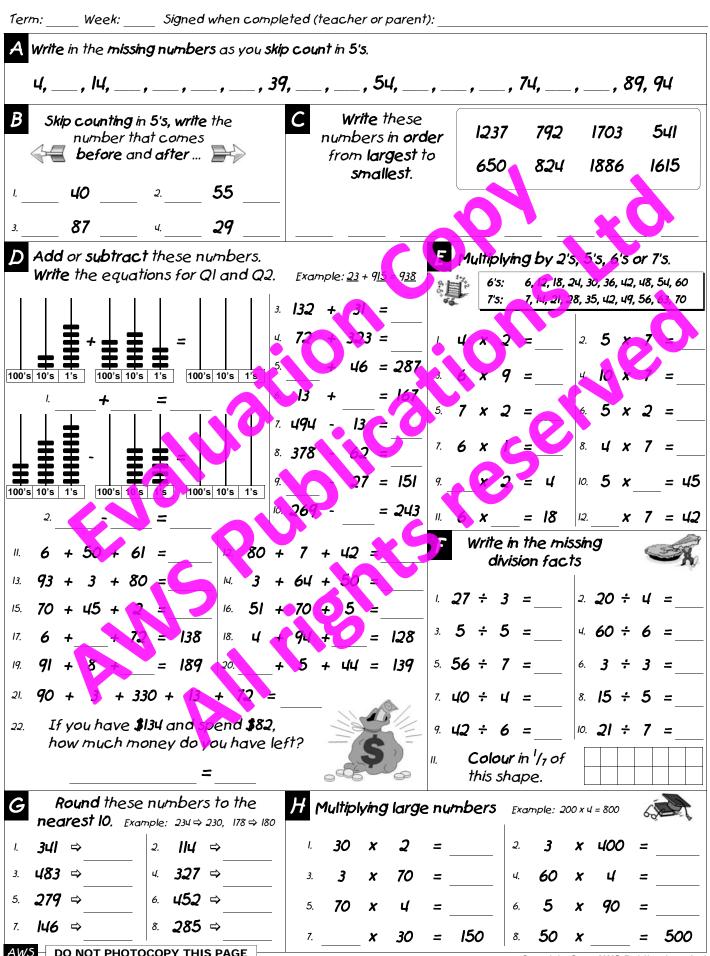


Term: Week: Signed when comp	d (teacher or parent):								
A Write in the missing numbers as you skip count backwards in 6's.									
102,,,,,	6,,, 48,,, 3	10,,, 12, 6							
B Skip counting in 6's, write the number that comes before and after	Write these numbers in order from smallest to largest.	208 III7 I262 2035 379 683							
l 36 2 60									
3 58 4 85									
D Add or subtract these numbers. Write the equations for QI and Q2.	$v = m m [a_1, 22] = 0.15 = 0.28$	ing by 3's, 4's, 6's or 7's.							
		5, 12, 18, 24, 30, 36, 42, 48, 54, 60 7, 14, 21, 28, 35, 42, 49, 53, 63, 70							
		= 2.6 x							
	+ 226 = 268 J 4 × 10								
	$\frac{1}{3} + \frac{1}{2} \frac{287}{5} \frac{1}{3} $								
	75 - J = 7 7. 4 x 2								
│ ॑ ╪┋┋╴│┋ <u>╤</u> ┊╵││∦									
+ + + + + + + + + +	25 = 162 9 x 3								
2=									
	div	ision facts							
13. 70 + 51 + 6 = 14. 50 + 14. 50 + 15. 4 + 62 + 70 = 16. 75 =	3 + 83 = 1. 24 ÷ 3	= 2. 24 ÷ 4 =							
17. 53 + 5 = 148 18. 4.4	$5 \cdot 1 = 149^{-3} \cdot 30 \div 5$	= 4. 54 ÷ 6 =							
19. 2 + 76 + = 128 20	¹ + 7 = 168 ⁵ . 21 ÷ 7	= 6. 3 ÷ 3 =							
21. 3 + 70 + 52 + 34 + 250 =	л. ц0 ÷ ц	= 8. 40 ÷ 5 =							
22. If you have \$374 and are given \$ how much money do you now ha	9. 42 ÷ 6	= 10. 70 ÷ 7 =							
=		r in 1/6 of							
this shape. G Round these numbers to the H Multiplying large numbers Example: 200 x 4 = 800									
nearest IO. Example: 234 ⇒ 230, 178 ⇒ 180									
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		2. 3 x 200 = 4. 60 x 5 =							
$5. 471 \Rightarrow 6. 153 \Rightarrow $		4. 60 x 5 = 6. 4 x 50 =							
7. 218 ⇒ 8. 345 ⇒	· · · · · · · · · · · · · · · · · · ·	$8. 300 \times = 600$							
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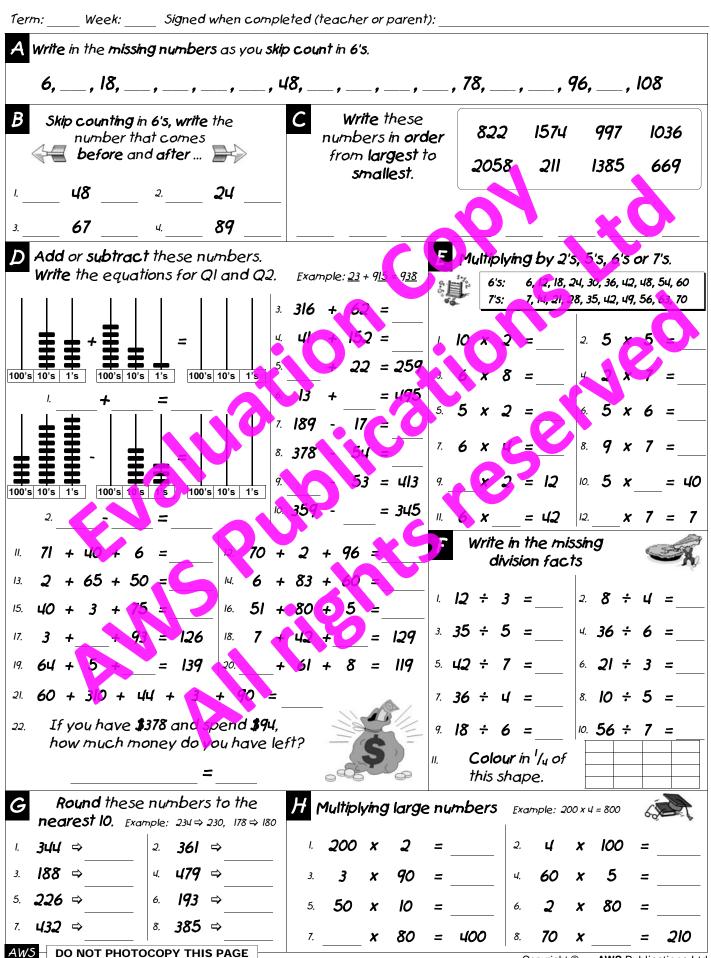
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Term: Week: Signed when completed (teacher or parent): A Write in the missing numbers as you skip count in 10's. 2, ___, ___, ___, ___, 62, ___, 92, ___, __, __, __, 142, ___, 162, 172 Write these B Skip counting in 10's, write the 1423 242 1087 1956 number that comes numbers in order **before** and after ...) from smallest to 780 1664 538 412 largest. **70** 2. 40 96 33 ч. Add or subtract these numbers. Multiplying by 25, 5's, 6's or 7's. Write the equations for QI and Q2. Example: <u>23</u> + <u>915</u> = 9<u>3</u> <mark>6,</mark> 12, 18, 2<mark>4,</mark> 30, 36, 42, 48, 54, 60 6's; 7's: <mark>7, 14, 2</mark>1, 28, 35, 42, 49, <mark>56,</mark> 63, 70 213 =81 43 = Э 327 = 378 ч. 1's 100's 10's 1's 100's 10's 100's 10's x IO =264 + 286 Э 5 x 3 6. 7. 185 -5 8. 5 x 7 = 8. US 22 = 237x J = 610. 5 x = 50 100 **5** 10's 1 s 100's 10's 1's 100's 10's 1's = 182 1. 6 x = 36 12. x 7 = 49 Write in the missing F 31 + 42 + 90П. 6 division facts 14. 90 + 2 + 23 13. 30 9 ÷ 3 = 2. **24 ÷ 4 =** $63 \rightarrow 80 \rightarrow 6 =$ 90 16. 15. 63 з **40÷5=** ч. **Ц8 ÷** - 6 91 169 18. = 117 17. 5. 70 ÷ 7 = = 136 7 + 61 = 128 6. **30** ÷ 3 = 19. 5 🔞 260 + 42 + 10 + 92 21. 7. **32 ÷ 4 =** 8. 20 ÷ 5 If you have \$375 and are given \$84, 22. 10. 28 ÷ 7 = 9. 12 ÷ 6 = how much money do you now have? Colour in 1/3 of П. 990 this shape. Round these numbers to the G H Multiplying large numbers Example: 200 x 4 = 800 nearest 10. Example: 234 ⇒ 230, 178 ⇒ 180 90 Ι. 2 = 2. Ц 80 327 ⇒ 2. **249 ⇒** X X I. 152 ⇒ ч. **483** ⇒ З. 3 3 200 Ч. 100 5 X X *ц9*ц ⇒ 321 ⇒ 6. 5. 5 70 10 100 4 6. X X 7. **266 ⇒** 8. *l3*5 ⇒ 120 8. **400 x** 40 800 7. = = WS DO NOT PHOTOCOPY THIS PAGE Copyright ©2005 AWS Publications Ltd



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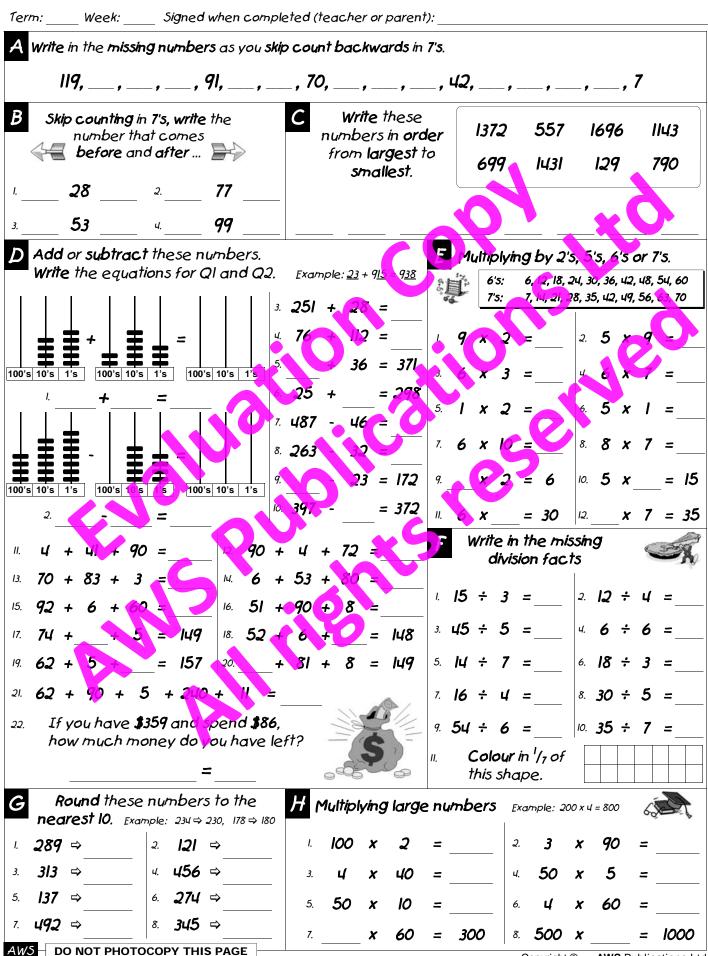


Term: Week: Signed when completed (teacher or parent): A Write in the missing numbers as you skip count in 7's. ___, ___, 21, ___, ___, ___, 56, ___, ___, 84, 91, ___, ___, ___, ___, Write these В Skip counting in 7's, write the 2022 274 1397 636 number that comes numbers in order 🕻 before and after ... 🍃 from smallest to 858 1511 985 1069 largest. ЧД 2. 63 **94** 4. **78** Add or subtract these numbers. Multiplying by 25, 5's, 6's or 7's. Write the equations for QI and Q2. Example: <u>23</u> + <u>915</u> = 9<u>3</u> <mark>6,</mark> 12, 18, 2<mark>4,</mark> 30, 36, 42, 48, 54, 60 6's; 7's: <mark>7, 14, 2</mark>1, 28, 35, 42, 49, <mark>56,</mark> 63, 70 54 124 =3. 53 = 317 = 389ч. 1's 100's 10's 1's 100's 10's 100's 10's 159 *4*45 + 6. <mark>5 x</mark> 7 7. 288 -9 8. 10 x 7 = 8. **3**79 x = 1473 = 42510. **5 x** = 10 1's 100's 10's 1's 100's 10's 1's 100's 10's = 228 11. 6 x = 6 12. x 7 = 28Write in the missing F 2 + 747 + 82 = 50 + 11. division facts 14. 5 61 + 61 + 70 13. 1. 6 ÷ 3 = 2. **U ÷ U =** 84 - 50 - 5 = 80 = 16. 15. 3. **50 ÷ 5 =** 4. **24 ÷ 6 =** 83 119 18. = 139 17. 5. **7 ÷ 7 =** 71 + 8 = 159 = 118 6. **24 ÷** 3 = 19. + 280 🔸 30 + + 2 21. 71 23 = 7. **28 ÷ 4 =** 8. 25 ÷ 5 If you have \$484 and are given \$93, 22. 9. **30 ÷ 6 =** 10. 63 ÷ 7 = how much money do you now have? Colour in 1/6 of П. 990 this shape. Round these numbers to the G H Multiplying large numbers Example: 200 x 4 = 800 nearest 10. Example: 234 ⇒ 230, 178 ⇒ 180 90 139 ⇒ 2. 254 ⇒ Ι. X 2 = 2. Ц 80 X I. 371 ⇒ u. **ਪੱਪ**9 ⇒ З. 3 3 100 = ч. 70 5 X X *ц99* ⇒ 6. **192** ⇒ 5. 5. 90 10 6. 2 400 X X 8. **325** ⇒ 7. *2*|3 ⇒ = 200 8. 90 40 270 7. X X =

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Term: Week: Signed when completed (teacher or parent): A Write in the missing numbers as you skip count in 3's. 1. ____, ____, 13. ____, ___, 28. 31. ____, ___, 46. 49. ____, Write these B Skip counting in 3's, write the 1632 243 1371 1068 number that comes numbers in order 🕻 before and after ... 🝃 from smallest to 119 355 928 1484 largest. **27** 2. **4**5 69 *ч.* 80 **D** Add or subtract these numbers. Multiplying by 2's, 3's, 11's, 5's, 6's & 7's. Write the equations for QI and Q2. Example: 23 + 95 = 932<mark>6,</mark> 12, 18, 24<mark>, 3</mark>0, 36, 42, 48, 54, 60 <mark>7, 14, 2</mark>1, 28, 35, 42, 49, <mark>56, 6</mark>3, 70 3. **36** -223 = <u>ц</u> = 2. 3 + 335 = 367 ч. 10 х 5 = 143 + 6. **7** x 7 = 6 x 6 7. 268 x 5 8. **9 x 3 =** 8. **29** x + 2847 = 131 10.5 x = 40100's 10's 1's 100's 10's 1 5 100's 10's 1's = 215 1.6 x = 1212. x 7 = 56Write in the missing + 84 + 160 =190 + 2 + 46 II. division facts 14. 2 + 35 + 390 =270 + 95 + 313. · 18 ÷ 2 = 2 24 ÷ 3 =___ 16. 63 - 20 - 3 = 92 + 360 = 15. 3. 16 ÷ 4 = ____ 4. 10 ÷ 5 = 75 + 2 - 237 18. = 229 17. 5. ÷ 6 = 1 6. ÷ 7 = 3 4 + 94 = 388 + = 369 19. 7. What is 1/2 of 50? 4 + 150 + 51 + 80 + 21. 8. If \$18 is shared by 3 people, If you have \$253 and are given \$174, 22 how much money does how much money do you now have? each person get? 94 Round these numbers to the G Multiplying large numbers Example: 200 x 4 = 800 nearest 100. Example: 2340 ⇒ 2300 *.* 3416 ⇒ Ι. 2 x 100 = 2. Ц X 20 *2.* **4633** ⇒ 3. 6742 ⇒ ч. 2387 ⇒ 5 З. 80 3 = ч. 60 X 6. **1858 ⇒** 5. **2359 ⇒** 5. Ц 200 6. **IO** X 70 X = 7. 1565 ⇒ 8. 8324 ⇒ 8. 500 x 5 = 500 = 1000 7.

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Term: Week: Signed when completed (teacher or parent): A Write in the missing numbers as you skip count in 6's. _, __, 18, __, __, __, 42, __, __, 66, __, __, 90, __, 108 Write these B Skip counting in 6's, write the 2081 1843 427 1395 nymbers in order number that comes 🕻 before and after ... 🝃 from smallest to 259 713 1664 972 largest. **36** 2. **54** 67 ч. 99 **D** Add or subtract these numbers. Multiplying by 2's, 3's, 4's, 5's, 6's & 7's. Write the equations for QI and Q2. Example: $23 + \sqrt{15} = 932$ <mark>6,</mark> 12, 18, 2<mark>4,</mark> 30, 36, 42, 48, 54, 60 6's; <mark>7, 14, 2</mark>1, 28, 35, 42, 49, <mark>56, 6</mark>3, 70 3. **26** 53 = |4| = |69|ч. 247 + 8 6. $5 \times 2 =$ 7. 276 -7. x 7 8. 2 x 7 = 8. **36**8 25 = 131x = 810. $3 \times = 30$ 100's 10's 1's 100's 10's 1 5 100's 10's 1's = 223 $h \mu x = l2$ 12. x 5 = 25Write in the missing 3 + 290 + 32 =3 + 290 + 53 = П. division facts 1. 26 + 2 + 390 = 170 + 63 + U. 13. 1 24 ÷ 6 = 2 42 ÷ 7 =___ 16. 170 - 14 - 4 = 380 = 55 + 15. 3. $8 \div 2 = 4.18 \div 3 =$ 96 + 3 - 219 18. **92**+ = 225 17. 5. ÷ 4 = 8 6. $\div 5 = 9$ 45 + 2 = 317= 359 19. 7. What is 1/4 of 48? 60 + 5 + 12 + 290 + 42 = 21. 8. If \$60 is shared by 5 people, If you have \$284 and are given \$195, 22 how much money does how much money do you now have? each person get? 90 Round these numbers to the G Multiplying large numbers Example: 200 x 4 = 800 nearest 100. Example: 2340 ⇒ 2300 *. 2163* ⇒ I. 500 x 2 = 2. 2 x 100 2. 3172 ⇒ *3. 2629* ⇒ ч. 4738 ⇒ 3 3 70 = Ч. 90 Ю X 5. **3447 ⇒** 6. **9196** ⇒ 5. **400 x** 10 6. 4 50 8. 2615 ⇒ 7. **4384 ⇒** = 200 8. 90 450 40 7. X X = AWS DO NOT PHOTOCOPY THIS PAGE



Skip counting in 7's, write the

number that comes

🕻 before and after ...) 🛁

88 ч.

2. **63**

1's 100's 10's 1's 100's 10's 1's

+

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49

В

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100's 10's

100's 10's

11.

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17.

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32

Number Knowledge Worksheet

Term: Week: Signed when completed (teacher or parent): A Write in the missing numbers as you skip count in 7s. 7. ____, ____, 35. ____, 56. ____, ___, 84. ___, ___, 112. ___ Write these С 1013 486 1648 761 numbers in order from largest to 653 990 1327 1479 smallest. Add or subtract these numbers. Multiplying by 2's, 3, 4's, 5's, 6's & 7's. Write the equations for QI and Q2. Example: <u>23</u> + 9<u>15</u> 938 6, 12, 18, 24, 30, 36, 42, 48, 54, 60 6's: 7's: 7, 14, 21, 28, 35, 42, 49, 56, 63, 70 124 + 5 2. 85 = 198 52 x 6 7. **187** 51 7 8. 7 x 3 = 8. 289

433 9. 10. **5 x** = 5 100's 10's 1's 100's 10's S 1's 27 = 263 12. X = 60 II. x 7 = 35 Write in the missing + 220 = + 52 + 390 = division facts 93 м. 92 + 270 + 14 ÷ 2 = 2.6 ÷ 3 = 16. 160 + 2 + 85 = 3. 20 ÷ 4 = 4. 5 ÷ 5 = 248 18. 5 = 288 5. ÷ 6 = 10 6. ÷ 7 = 2 35 = 349 72 = 35620. 7. What is 1/5 of 50? 21 + 470 + 5 + 1008. If \$54 is shared by 6 people, If you have \$565 and spend \$284, how much money does how much money do you have left? each person get?

G	Round these nearest 100.	H Multiplying large numbers						Example: 200 x 4 = 800					631			
I.	<i>I3</i> 57 ⇒	<i>2.</i> 3336 ⇒	I.	60	x	3	=		2.	Ц	x	20	=			
З.	2823 ⇒	ч. Ц 7Ц ⇒	З.	5	x	40	=		ч.	80	x	5	=			
5.	3382 ⇒	6. 5149 ⇒	5.	100	x	10	=		6.	2	x	60	=			
7.	<i>4638</i> ⇔	<i>8. 2850 ⇒</i>	7.		x	200	Ξ	800	8.	300	x		=	900		

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Term: Week: Signed when completed (teacher or parent): A Write in the missing numbers as you skip count in 4's. 2, ___, ___, ___, 22, ___, ___, 38, ___, ___. 54. ___. __. 70. 74 Write these В Skip counting in 4's, write the 1118 1681 360 842 number that comes numbers in order before and after ...) from largest to 425 1356 639 1788 smallest. 72 **40** 2. 1. **59** 4. 91 3 Add or subtract these numbers. Multiplying by 2's, 3, 4's, 5's, 6's & 7's. Write the equations for QI and Q2. 9<u>38</u> Example: <u>23</u> + 9<u>15</u> 6, 12, 18, 24, 30, 36, 42, 48, 54, 60 6's: 7's: 7, 14, 21, 28, 35, 42, 49, 56, 63, 70 3. **232 + 63 =** 184 = ΙĽ 2. 3 23 = 3761's 100's 10's 1's 100's 10's 1's 100's 10's 62 хЦ 7. **268** · 25 -7. 8. | x 3 =8. **396** 31 = 147 9. = 16 10. **5 x** = 15 100's 10's /'s 100's 10's 1's 100's 10's 1's = 252 267 12. X = 30 11. x 7 = 70 Write in the missing + 250 = 65 + 270 + ц – 82 + 11. division facts 5 14. 3 + 74 + 350 = 190 + 72 + 13. 18 ÷ 6 = 2. 63 ÷ 7 = + 380 + 16. 170 + 2 + 94 = 15. 3. $16 \div 2 = 4 \cdot 27 \div 3 =$ 227 18. = 319 ХU 8 17. δ. 5. ÷ 4 = 2 6. $\div 5 = 4$ 83 = 379 92 + 6 = 288 19. 20. 7. What is 1/7 of 49? 13 + 170 + (21. 8. If \$100 is shared between 2 If you have \$334 and spend \$182, 22. people, how much money how much money do you have left? does each person get? Round these numbers to the G Multiplying large numbers Example: 200 x 4 = 800 nearest 100. Example: 2340 ⇒ 2300 *73*4/ ⇒ I. 80 2. 3 400 *2. 9*4/4 ⇒ x Ι. *4383 ⇒ ч.* 3327 ⇒ З. 200 Ч. 60 3 Ľ Ľ 6. **4852** ⇒ 1279 ⇒ 5. 5 30 5. 10 6. 8. **2650** ⇒

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500

50

X

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= 500

100

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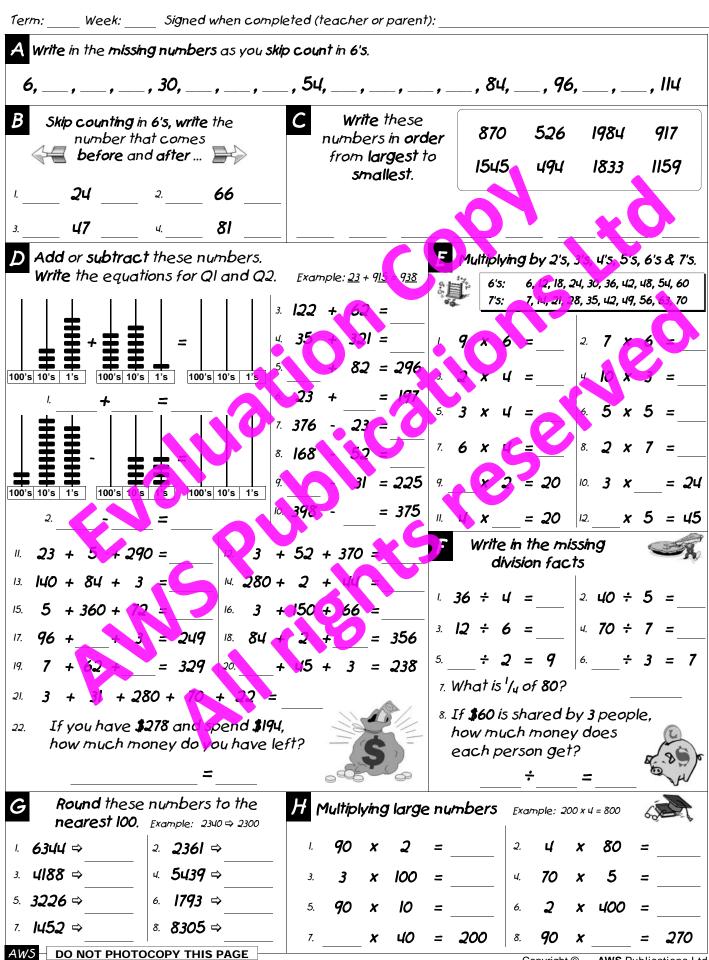
36



Term: Week: Signed when completed (teacher or parent): A Write in the missing numbers as you skip count in 5's. 2. ____, ___, ___, 27. ___, ___, 47. 52. ___, ___, 72. ___, ___, .___, 27. __ . 92 Write these B Skip counting in 5's, write the 1377 706 1744 289 number that comes numbers in order before and after ... 🔚 from smallest to 1816 638 354 1267 largest. **45** 2. **70 59** 4 9ц **D** Add or subtract these numbers. Multiplying by 2's, 3's, 4's, 5's, 6's & 7's. Write the equations for QI and Q2. Example: <u>23</u> + <u>915</u> = 9<u>38</u> <mark>6,</mark> 12, 18, 24<mark>, 3</mark>0, 36, 42, 48, 54, 60 6's: <mark>7, 14, 2</mark>1, 28, 35, 42, 49, <mark>56, 6</mark>3, 70 41 -227 =15 = 323 = 398165 + 189 6. **3 x 7** 7. 268 --7 XŠ 8. 2 x 5 = 8. **169** 32 = 363 x = 610. $7 \times = 63$ 100's 10's 1's 100's 10's 1 5 100's 10's 1's = 131 2 x = 14 12. II. $x \ 3 = 12$ Write in the missing +200+73 =93 + 360 + 6 II. division facts 86 + 2 + 360 = И. 5 + 54 + 370 = 13. 1. 6 ÷ 2 = 2. 3 ÷ 3 = 16. **160 52 5 =** 190 + 33 15. 3. **20 ÷ 4 =** 4. 50 ÷ 5 = 76 - 347 18. 13 1 = 236 17. 5. ÷6=6 6. ÷7=7 2 + 81 = 373= 219 19. 32 7. What is 1/3 of 69? 40 + 3 + 210 + 93 + 21. 63 = 8. If \$36 is shared by 4 people, If you have \$475 and are given \$184, 22 how much money does how much money do you now have? each person get? od Round these numbers to the G Multiplying large numbers Example: 200 x 4 = 800 nearest 100. Example: 2340 ⇒ 2300 90 *I. 2327 ⇒* 2. **4249** ⇒ Ι. X 2 = 2. Ц x 100 3. **3152** ⇒ ч. 6483 ⇒ 3 3 200 = ч. 60 5 X X 5. **5494 ⇒** 6. **8321** ⇒ 5. 70 4 6. 2 X 80 X *8.* 7135 ⇒ 7. **9266 ⇒** 120 8. 70 210 40 7. = X = AWS DO NOT PHOTOCOPY THIS PAGE Copyright ©2005 AWS Publications Ltd



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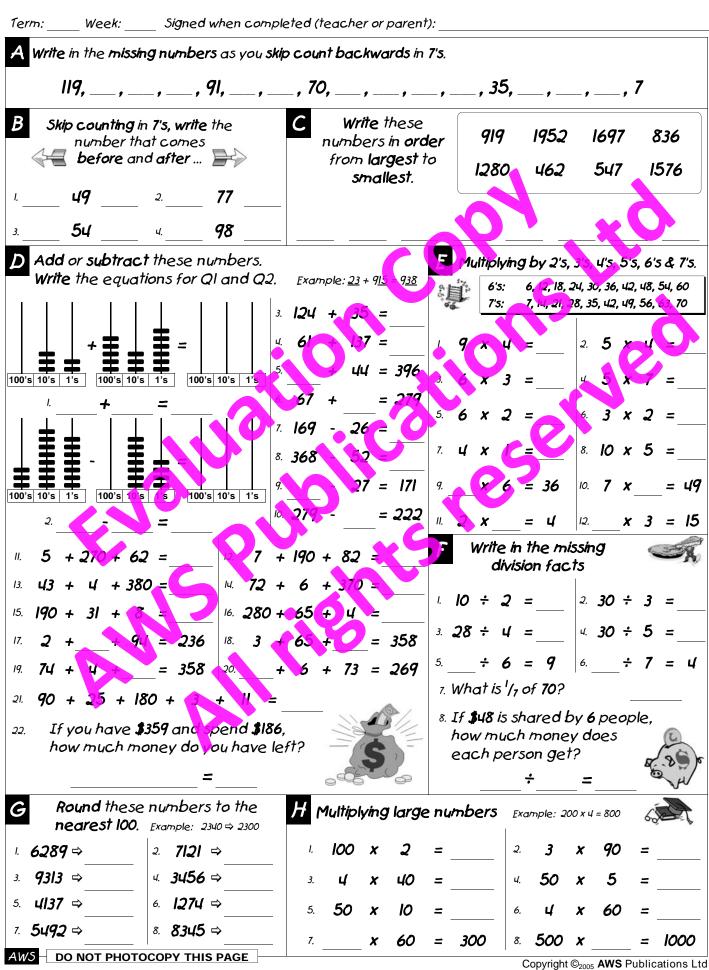
Te	rm:Week:_	Signe	d when cor	nplete	d (teact	her or	paren	nt):							
A Write in the missing numbers as you skip count in 7's.															
		9	_,, 63,, 77,,,,,, 119									9			
B	Skip counting number Contractions Skip counting number before contractions	C	C Write these numbers in order IU, from smallest to					29	750 235	12	78 64	20	72		
Ι.	56	2.	84			_									
З.	29	Ч	95						Q						
D	Add or subtra Write the equi			1	ample: <u>2</u> 5			0.0°	172 6	i's:	д by 2's 2, 12, 18, 7, 14, 21,	24, 30,	36, 42,	48, 5	4,60
100	/s 10's 1's 100's 1)0's 10's 11's	ч. 12 о 33	+ :		289 257	3.	ч x ю x	-	= =	2. 4. 6.	3 7 7 x	5 1	= =
100	's 10's 1's 100's 1		00's 10's 1's		9 -		: 334 : 116	9		ч	= 24	10.			= = <i>3</i> 5
	2.	=			7 -			11.	6 x		= 48	· · · · ·		7	= 21
11. 13.	7 + 270 + 53 + 3 + 3	51 = 380 -			1 + 9. 2 + 15		2	F			the m ion fac	-			-X
15.		3 =	16. 7			=		Ι.	30 ÷	6	=	2. 5	6 ÷	7	=
17.	6 + +	82 - 25	8 18. 6	+ 3	50	=	229	3.	ų÷	2	=	ч. І .	2 ÷	3	=
19.	82 +_	_ = 36	9 20	4 4	(+ 4	4 =	318	5	÷	4	= 1	6.	÷	5	= 3
21. 22.		\$384 and	-			\$		8	If \$63 how n	is sl nucl	of 60? hared home son ge ÷	by 7 p ey doe	•	le,	200 F
G Round these numbers to the nearest 100. Example: 2340 ⇒ 2300												A.			
I.	6139 ⇒	2. 925	jų ⇒	_ /	200	x	2	=_		2.	Ц	x 8	0	=	
З.	3371 ⇒	ч. 244	·		. 3	x	90	=_		Ч.	100	x	5	=	
5.	<i>4949 ⇒</i>	6. 619.		_ 5	5 . 50	x	10	=_		6.	10	x K	00	=	
7. АИ	<i>7263 ⇔</i> /5− do not pho	8. 532		_ ;		<u>x</u>	80	=	400	8.		x			800
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Notes:



Notes:



Notes:

