# Written in $N Z$ for $N Z$ <br> Number knowledge 

## Mathematics

# Student Workbook 

## Book 2



Name:
Class:
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Note from the author:
About this resource ...

## Number Knowledge Student Workbook - Book 2 (Code: NKH2)

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 Zealand Curriculum and information from the various resources ot 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.

| Sheet Number | $\begin{gathered} \text { Date } \\ \text { Completed } \end{gathered}$ | $\begin{gathered} \text { Sheet } \\ \text { Number } \\ \hline \end{gathered}$ | Completed |  | completed | $\begin{array}{\|c\|} \hline \text { Sheef } \\ \text { Nomber } \\ \hline \end{array}$ | Date Completed |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  |  | $27$ |  | 31 |  |
| 2 |  | 12 |  | 22 | $Q^{3}$ | 32 |  |
| $3$ |  |  |  | $23$ |  | 33 |  |
| 4 | $I$ | 14 |  | 24 |  | 34 |  |
|  |  |  |  | 25 |  | 35 |  |
| 6 |  |  |  | 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 bestyou 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 bothyou and your teacher.
Good luck.

## Note to Parents / Caregivers:

You may not have found mathematics easy when you were at schoolnor do you have to be good at it. All you have to do is encourage your son daughterto do the very best he she can. We cannot ask more irom our children, than they are able to give. Try to be ealistic with your own expectations of how well youthink they should be doing at school.

To help your son daughter, here are some ideas
Provide a place wher they cah 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 themwork out when is the besttim to do their homework, encouraging them to establish routines. Remember they doneed some time off to enjoy themselves, so do not expect them to work all the time.

Give them plenty of encouragement and praise. Look at their work and sign each page when completed.

Our children need our support andencouragement 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 2

The purpose of this resource is for students to become familiar with saying and writing the numerals from 1 to 30 and counting in 1's and 2's up to 50.

There are 40 activity sheets in this resource. The worksheets are divided into groups of 10 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.


| Worksheets 11 to 20 |  |
| :---: | :---: |
| Worksheet Activity | Teaching Ideas |
| A | - In this activity, pupils learn to count forwards and backwards in 1's from 1 to 30 as they write the missing numbers. |
| B | - In this activity, pupils improve their recall of the numbers 1 to 30 as they write the numbers that come before and after a given number. |
| C | - In this activity, pupils learn to order 10 numbers between $1 \& 30$ from smallest to largest or vice versa. |
| D | - In this activity TWO different pictures are arranged in 4 rows of 5. Pupils count the number of each picture and record their results in the boxes provided, noting that both answers should add to 20. |
| $E$ | - In this activity, pupils learn the names of several mathematical shapes. <br> - Say the name of the shape and ask pupils to repeat. <br> - Point to one of the shapes and ask pupils what it is call <br> - In this activity, 20 mathematical shapes are arrenged in 4 rows of 5 , therefore pupils are exposed to 'counting in 5's' as they shade in the appropriate numberof shapes. <br> Example: Shading in 23 shapes, 4 rows of $5+$ |
| F | - In this activity, pupils are to match the numerels1 to 20 with the appropriate number words |
| $G$ | - In this activity using diagrams, the combinations that addup to 5 are revised and the conbinations that add from 6 to 10 are introduced. <br> - Pupils are to answer each question by counting the shapes and drawing in their answers in the boxes provided. <br> Example ${ }^{2}+8=0$ <br> - The questions are arranged in such way as to allow pupils to develop various strategies when <br>  <br> In the finar two questions, two of the three groups of shapes always add to 5 , hence developing the strategy of 5+. <br> Example: $6+3+3+3080$ |
| Worksheets 21 to |  |
| Worksheet Activity |  |
| In this activity, pupils learn to count forwards and backwards in 1's from 1 to 50 as they write the nissing numbers. |  |
| B | In this activity punils prove their recall of the numbers 1 to 50 as they write the numbers that come before and after a given number. |
| C | - In this activity, pupils learn to order 10 numbers between 1 \& 50 from smallest to largest or vice versa. |
| D | - In this activity, pupils learn the names of several mathematical shapes. <br> - Say the name of the shape and ask pupils to repeat. <br> - Point to one of the shapes and ask pupils what it is called. <br> - In this activity, 20 mathematical shapes are arranged in 10 rows of 5 , therefore pupils are exposed to 'counting in 5's' as they shade in the appropriate number of shapes. <br> Example: Shading in 47 shapes, 9 rows of $5+2=47$ |


| $E$ | - In this activity using diagrams, the combinations that add up to 10 are revised and the corresponding subtraction facts are introduced. Under each group, pupils are to write an equation. <br> - Pupils are to answer each question by counting the shapes and write their answers in the boxes provided. <br> Example: $8+2=\underline{10}$ <br>  $\square$ 8 $8+2=\underline{10}$ <br> - The questions are arranged in such a way as to allow pupils to develop various strategies when solving. <br> Example: $\square$ 1 $9+\underline{1}=8$ $\square$ $=$ = $9+\underline{1}=8$ <br> - For one question, two of the three groups of shapes always add to 5 , hence developing the strategy of $5+$. <br> Example: <br> $+\sqrt{58}=$ $\square$ <br> 9 $4+1+4=\underline{9}$ <br> - Pupils solve a simple word problem and write the equation for the information in the question. |
| :---: | :---: |
| F | - In this activity, pupils are to match the numerals1 to 20 |
| Worksheets 31 to 40 |  |
| Worksheet Activity | eaching/deas |
| A | - In this activity, pupils learn to skip conit fonvards and backwardsin 2 's from 1 to 50 as they write in the missing numbers. |
| B | - In this activity, pupils improve their call of skip couming 2 's as they write the nu bers that come before and after a given number. |
|  | - In this activity, pupils leanto order 10 numbersbetween $1 \& 50$ from smallest to largest or vice versa. |
|  | - In this activit pupis learn the nalmes af sevelal mathematical shapes. <br> - Say the name of the shape and ask pupils to repeat. <br> - Point $O$ ne of the shapes and pupils what it is called. <br> - In this activity, 20 mathernatical smapes are arranged in 5 rows of 10 , therefore pupils are exposed counting in 10's' as they shade in the appropriate number of shapes. <br> Example: Shading in 36 shapes, 3 rows of $10 \backsim 36$ |
|  | - In this actitity using diagrams, the ombinations that add up to 10 are revised and the corresponding subtraction facts are int oduced. Under each group, pupils are to write an equation. <br> - Pupils are to answer each question by counting the shapes and write their answers in the boxes <br> The questions are arrangect in such a way as to allow pupils to develop various strategies when solving. <br> Example: $9+\underline{1}=8 \quad 2+5+5$ <br> - For one question two of the three groups of shapes always add to 5 , hence developing the strategy of $5+$. <br> Example: $+$ $\square$ $+\sqrt{6+5}=$ $\square$ 9 $4+1+4=\underline{9}$ <br> - Pupils solve a simple word problem and write the equation for the information in the question. <br> - Pupils are introduced to the fraction 'one half', being asked to shade in one half of a group of shapes. |
| $E$ | - In this activity, pupils are to match the numerals1 to 20 with the appropriate number words. |




Term:
Week:
Signed when completed (teacher or parent):

$F$ write the name of each numeral.
$1 \Rightarrow$
$4=$
5
$3 \Leftrightarrow$
$2 \Rightarrow$
one, two, three, four, five

Draw the missing circles in each box.



Term:
Week:
Signed when completed (teacher or parent):
A write in the missing numbers as you count in l's from 1 to 20.


9,10,
, , ....., , 14, 15, $\qquad$ _., 18, 19,20

B write the number that comes


$\qquad$
$\qquad$
12
$\square$

| Write these |
| :--- |
| numbers in order |
| from smallest to |
| largest. |



F Write thename of each | numeral. |  |
| ---: | :--- |
| 10 | $\Rightarrow$ |
| 7 | $\Rightarrow$ |
| 6 | $\Rightarrow$ |
| 9 | $\Rightarrow$ |
| $8 \Rightarrow$ |  |

Term:
Week: Signed when completed (teacher or parent):
A write in the missing numbers as you count in I's from 1 to 20.
$1, \ldots, \ldots, 4,5, \ldots, \ldots, \ldots, 9,10,11, \ldots, \ldots, \ldots, 15,16, \ldots, \ldots, 19,20$

B write the number that comes $\stackrel{\text { 莦 before and after ... 房 }}{\rightarrow}$
$\square$ Write these numbers in order from smallest to largest.

## D

Count the number of
$E$ Colour in II $\square \square$ $\square$

$F$ write the name of each numeral.
$9 \Rightarrow$
$4=$
|
$8 \Rightarrow$
$6 \Rightarrow$
one, four, six, eight, nine
$G$
Draw the missing squares in each box.

| $+$ |  |  | + | \% | $=$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $=$ |
|  |  | + | \% |  |  |  |

# 数  

Term: Week: Signed when completed (teacher or parent):
A write in the missing numbers as you count in I's from 1 to 20.
, 2, 3, $, \ldots, 6,7,8$, , , _, _, , 12, 13, 14, $\qquad$ , _ , 17, 18, $\qquad$

B write the number that comes $\stackrel{\text { ? }}{ } \rightarrow$ before and after ... 号 $\leftrightarrows$

$\qquad$

| 7 |
| :--- |
| 3 |

$C$

$D$

Write these numbers in order from smallest to largest.
$\begin{array}{llll}15 & 9 & 17 & 14\end{array}$
$E$ Colour in 14 (4, diamonss


F Write thename of each | numeral. |  |
| ---: | :--- |
| 3 | $\Rightarrow$ |
| 7 | $\Rightarrow$ |
| 10 | $\Rightarrow$ |
| 2 | $\Rightarrow$ |
| 5 | $\Rightarrow$ |

[^0]Draw the missing ovals (ellipses) in the boxes.

Term:
Week: Signed when completed (teacher or parent):
A Write in the missing numbers as you count in I's from I to 20.
$\ldots, \ldots, \ldots, 5,6, \ldots$,
9, 10, 11, 12, , _ , 15, 16, , 20
$B$ Write the number that comes $\stackrel{\text { 莦 before and after ... 릉 }}{ }$
$\square$ Write these numbers in order from largest to smallest.
2

$\qquad$
2
10
17
13
7

$F$ write the name of each
$2 \Rightarrow$
$2 \Rightarrow$
$7 \Rightarrow$
$9 \Rightarrow$
$4 \Rightarrow$
$5 \Rightarrow$

[^1]

Term:
Week:
Signed when completed (teacher or parent):
A write in the missing numbers as you count backwards in l's from 1 to 20.
, 19, 18, 17, $\qquad$ , 14, 13, , —. , —. —. 8,7 , 8, 7, —, , _, 3,2,1

B write the number that comes


$\square$ Write these numbers in order from smallest to largest.

$E$ Colour in 18 (pentagong


|  |
| :---: |

Term:
Week: Signed when completed (teacher or parent):

$F$ write the name of each numeral.
$2 \Rightarrow$
$5 \Rightarrow$
$10 \Rightarrow$
$1 \Rightarrow$
$7 \Rightarrow$
one, two, five, seven, ten


Term: Week: Signed when completed (teacher or parent):

Write in the missing numbers as you count backwards in I's from I to 20.
$\ldots, \ldots, 17,16, \ldots$,
$13,12,11$,
9, 8,
$\ldots, 5,4,3$, $\qquad$

B write the number that comes



5
13
18
9
6
$E_{\text {Colour in }} 20$
$\square$

## c

rite these numbers in order $13 \quad 11 \quad 16 \quad 1$ from smallest to largest. 82 Count the number of and


Term:
Week: Signed when completed (teacher or parent):

Write in the missing numbers as you count in I's from 1 to 20.
$1, \ldots, \ldots, \ldots, 5,6,7, \ldots, \ldots, 10,11,12,13, \ldots, \ldots, 16,17, \ldots, \ldots$,

$F$ write the name of each
Draw the missing shapes in each box.



Term:
Week:
Signed when completed (teacher or parent):
A Write in the missing numbers as you count backwards in l's from 1 to 20. $20,19,18, \ldots, \ldots, 15,14, \ldots, \ldots, \ldots, \ldots, 9,8, \ldots, \ldots, 4,3,2$,
$B$ write the number that comes $C$ $\stackrel{\text { ? }}{ } \rightarrow$ before and after ... 틍


12
17
$14 \quad D$
4
9

 an as as cos


F Write thename of each | numeral. |  |
| ---: | :--- |
| 8 | $\Rightarrow$ |
| 7 | $\Rightarrow$ |
| 2 | $\Rightarrow$ |
| 10 | $\Rightarrow$ |
| 5 | $\Rightarrow$ |

[^2]Draw the missing shapes in each box.


Term:
Week: Signed when completed (teacher or parent):


|  |
| :---: |

Term: Week: Signed when completed (teacher or parent):

Write in the missing numbers as you count in I's from 1 to 30.
, 2, 3, 4,
7, 8, $\qquad$ , $, \ldots, \quad, 13,14,15$,
$\qquad$ , , 18, 19, $\qquad$ , _. . 22, 23, $\qquad$ , _ . . 26, 27, 28, $\qquad$

B write the number that comes $\stackrel{\text { Hefore and after... }}{\mathrm{E}} \Rightarrow$


$\qquad$ 9

$E$ Colour in 24 and



## 童 Namber Ynowldyed Worksheat <br> 13

Term:
Week: Signed when completed (teacher or parent):



Term: Week: Signed when completed (teacher or parent):

Write in the missing numbers as you count in I's from 1 to 30.
1,2 , $\qquad$ ,5, 6, 7, $\qquad$ _ , - _ , , 12, 13, 14, , 18, 19, __, _ , . $23,24,25$, , $23,24,25, \ldots, \quad, 28,29$,

B Write the number that comes $\Leftrightarrow$

$\qquad$
$E$ Colour in 21 moctiones
 13
 numeral.
$12 \Rightarrow$
$10 \Rightarrow$
$16 \Rightarrow$
$3 \Rightarrow$
$20 \Rightarrow$

| three, ten, twelve, |
| :---: |
| sixteen, twenty |




Term:
Week: Signed when completed (teacher or parent):

Write in the missing numbers as you count in I's from 1 to 30.
$1,2, \ldots, \ldots, \ldots, 6,7, \ldots, \ldots, 10,11, \ldots, \ldots, 14,15$,
$, \ldots, \ldots, 20,21, \ldots, \ldots, \ldots, 25,26, \ldots, \ldots, 29,30$
$B$ write the number that comes $\Leftrightarrow$


Write these numbers in order from smallest to largest.

## D

 Couni the number of boars$\qquad$ and 2 24
E Colour in 19


CDDraw the missing shapes in the boxes.

F Wrile the name of eacin | numeral |
| :---: |
| $19 \Rightarrow$ |
| $11 \Rightarrow$ |
| $7 \Rightarrow$ |
| $5 \Rightarrow$ |
| $15 \Rightarrow$ |
| five, seven, eleven, |
| fifteen, nineteen |

Term: Week: Signed when completed (teacher or parent):

Write in the missing numbers as you count backwards in I's from 30 to 1 .

$B$ write the number that comes


$E$ colour in 27 adiden

F Write the name of each numeral.

|  |  |
| :---: | :---: |
| $14 \Rightarrow$ |  |
| 7 | $\Rightarrow$ |
| $17 \Rightarrow$ |  |
| $13 \Rightarrow$ |  |
| 3 | $\Rightarrow$ |
| three, seven, thirteen, <br> fourteen, seventeen |  |

$G$ Draw the missing shapes in the boxes.



Term:
Week: Signed when completed (teacher or parent):


Term: Week: Signed when completed (teacher or parent):

Write in the missing numbers as you count backwards in I's from 30 to 1 .

$$
\begin{array}{r}
, \quad, 28,27, \ldots, 24,23,22, \ldots, \ldots, 19,18, \ldots, \longrightarrow \\
15,14,13, \ldots, \ldots, 9,8,, \ldots, 5,4,,,
\end{array}
$$

B write the number that comes $\stackrel{\text { 昌 before and after ... 房 }}{>}$


$$
\begin{gathered}
23 \\
5 \\
27 \\
20 \\
15
\end{gathered}
$$

E Colour in 22 (ontagan

F Write the name of each numeral.

| $19 \Rightarrow$ |  |
| ---: | :--- |
| 6 | $\Rightarrow$ |
| $2 \Rightarrow$ |  |
| 17 | $\Rightarrow$ |
| $12 \Rightarrow$ |  |
| two, six, twelve, |  |
| seventeen, nineteen |  |

$G$ Draw the missing shapes in the boxes.



Term:
Week: Signed when completed (teacher or parent):



Term: Week: Signed when completed (teacher or parent):

Write in the missing numbers as you count backwards in I's from 30 to I.
30, 29, 28,
, 24, 23,
, _ ,
$19,18, \ldots$
, $14,13,12$,
, . 8, 7 ,
, —.
, 3, 2, 1
$B$ write the number that comes $\stackrel{\text { 昌 before and after ... 号 }}{ }$


## 19 <br> 12 <br> 25 3 21

$E$ Colour in 29 a

$G$ Oraw the missing shapes in the boxes.
$\left.F \begin{array}{c}\text { Write the name ofeach } \\ \text { numeral. }\end{array}\right]$


Term:
Week: Signed when completed (teacher or parent):


Term: Week: Signed when completed (teacher or parent):
A write in the missing numbers as you count in I's from 1 to 50.
$\ldots, \ldots, 3,4,5, \ldots, \ldots, 9,10,11, \ldots, \ldots, 14,15, \ldots, \ldots, 18,19$, _, $, 22,23, \ldots, \ldots, 27,28, \ldots, 30,31, \ldots, \ldots, 34,35$, 36, $\qquad$ 39. 42,43 , $\qquad$
Write the number that comes $\stackrel{\text { ? }}{ } \rightarrow$ before and after ... 듭

$\qquad$

D Colour in 16. tionato orlipeses

Write these numbers in order from smallest to
larges $\begin{array}{lllll}37 & 2 & 50 & 17 & 31\end{array}$

E Add or subtract these objects, then write the equation.


47, 48, 49,

Term:
Week: Signed when completed (teacher or parent):



Term: Week: Signed when completed (teacher or parent):

Write in the missing numbers as you count in l's from 1 to 50.
I, 2 $\qquad$ 5, 6, , , 10, II, , 13, 14, $\qquad$ , _, $17,18,19, \ldots$, , 22, _, _ , 25, 26, _, _ , 29, 30, 31, _, 33, 34, _ , , 37, 38, , , ., . 42 , 42, , _, 45, 46, =._. 49,50

Write the number that comes $\stackrel{\text { ? }}{\text { 易 before and after ... 릉 }}$

$\begin{array}{llllll}\begin{array}{l}\text { Write these } \\ \text { numbers in order }\end{array} & 35 & 24 & 15 & 47 & 33\end{array}$ from smallest to larges.


Colour in 35 sispentgons)

F | Write these number |  |
| :---: | :--- |
| words as numerals |  |
| seventeen | $\Rightarrow$ |
| four | $\Rightarrow$ |
| twelve | $\Rightarrow$ |
| nine | $\Rightarrow$ |
| six | $\Rightarrow$ |

Term: Week: Signed when completed (teacher or parent):



Term:
Week: Signed when completed (teacher or parent):
Write in the missing numbers as you count backwards in I's from 50 tol.


Term:
Week: Signed when completed (teacher or parent).



Term: Week: Signed when completed (teacher or parent):

Write in the missing numbers as you count backwards in I's from 50 tol.


Term:
Week: Signed when completed (teacher or parent):
Write these , 16, 17, 18, $\qquad$ 21, ———, 25, 26 $\qquad$ , _, 29, 30, , 32, 33, 34, , $, 37,38, \ldots, \ldots, 41, \ldots, \ldots, 44,45, \ldots, \ldots, 49,50$

Write the number that comes $\stackrel{\text { Be }}{\text { B }}$ before and after ... 븡


## B

D Colour in 40 . pentagons)

| eighteen | $\Rightarrow$ |
| :---: | :---: |
| nine | $\Rightarrow$ |
| seven | $\Rightarrow$ |
| eleven | $\Rightarrow$ |
| five | $\Rightarrow$ | words as numerals.



Term: Week: Signed when completed (teacher or parent):

Write in the missing numbers as you count backwards in I's from 50 to 1 .


Term:
Week: Signed when completed (teacher or parent):
A Write in the missing numbers as you skip count in 2 's from 1 to 50.

$$
\begin{aligned}
& 2,4, \ldots, 10,12, \ldots, \ldots, 18, \ldots, 22, \ldots, \ldots, 28, \ldots, \\
& \ldots, 34,36, \ldots, 40,42, \ldots, 46, \ldots, 50
\end{aligned}
$$

B skip counting in 2's, write the
number that comes
before and after ...

$\qquad$
C Write these numbers in order from largest to smallest
$E \times$ do or subtract these objects, $0^{2}+\sqrt{5}$


D
Colour in 36 (squyess

F Write these number words as numerals

| thirteen | $\Rightarrow$ |
| ---: | :--- |
| eight | $\Rightarrow$ |
| seventeen | $\Rightarrow$ |
| twenty | $\Rightarrow$ |
| four | $\Rightarrow$ |




Term: Week: Signed when completed (teacher or parent):
Write in the missing numbers as you skip count in 2's from 1 to 50.

$$
\begin{gathered}
\ldots, 6,8, \ldots, \ldots, 14,16, \ldots, 20, \ldots, 24,26, \ldots, 30, \\
32, \ldots, \ldots, 38, \ldots, \ldots, 44, \ldots, 48, \ldots
\end{gathered}
$$



Colour in 23 Brice

F \begin{tabular}{c}
Write these number <br>
words as numerals. <br>
two

$\quad \Rightarrow$

eighteen <br>
fifteen <br>
one <br>
six
\end{tabular}

If you have 8 biscuits and eat 3 , how many bisc uits do you have left?
$\qquad$
Colour in half of these shapes.

Term:
Week: Signed when completed (teacher or parent):


Term: Week: Signed when completed (teacher or parent):

Write in the missing numbers as you skip count in 2's from 1 to 50.

$$
\begin{aligned}
\ldots, 4,6, \ldots, \ldots, 12,14, \ldots, \ldots, 20,22, \ldots, \ldots, 28,30, \\
\ldots, 36,38, \ldots, \ldots, 44,46, \ldots, \ldots
\end{aligned}
$$

D
Colour in 28 , reang


F Write these number words as numerals.
Wite hese number
nine
thirteen
two
twiften
fifteen
seven


Term:
Week: Signed when completed (teacher or parent):



Term: $\qquad$ Week: Signed when completed (teacher or parent):

Write in the missing numbers as you skip count backwards in 2 's from 50 to 1.
48
, 44
38,
_-, , 32, 30, 24, 22,
$\qquad$
$\qquad$ , _. , 8, 6, , 2

D
Colour in 30 Anare

$F$Write hese numbe
words as numerais

| twelve | $\Rightarrow$ |
| :--- | :--- |
| eight | $\Rightarrow$ |
| twenty | $\Rightarrow$ |
| sixteen | $\Rightarrow$ |
| five | $\Rightarrow$ |



Term:
Week: Signed when completed (teacher or parent):



Term: $\qquad$ Week: Signed when completed (teacher or parent):

Write in the missing numbers as you skip count backwards in 2's from 50 to 1 .

$$
\begin{gathered}
\ldots, 48,46, \ldots, \ldots, 40, \ldots, \ldots, 34, \ldots, 30,28, \ldots, \ldots, 22, \\
, 18,16, \ldots, 12, \ldots, \ldots, 6,4, \ldots
\end{gathered}
$$ number that comes 읍 before and after ...号

$\qquad$
D

$F$Write these number words as numerals

| four | $\Rightarrow$ |
| :--- | :--- |
| thirteen | $\Rightarrow$ |
| one | $\Rightarrow$ |
| eighteen | $\Rightarrow$ |
| nine | $\Rightarrow$ |

C

| $\begin{array}{l}\text { Write these } \\ \text { numbers in order } \\ \text { from smallest to } \\ \text { largest }\end{array}$ | 12 | 12 | 12 | 23 | 38 |
| :--- | :--- | :--- | :--- | :--- | :--- | largest $\quad 34 \quad 19 \quad 39,20$ $E$ Addor subtract these objects, + 5

 hen write the equation.

Term:
Week: Signed when completed (teacher or parent):
A write in the missing numbers as you skip count in 2's from 1 to 50.

$$
\begin{gathered}
, \ldots, 6,8, \ldots, 12,14,16, \ldots, \ldots, 22, \ldots, \ldots, 28,30, \\
32, \ldots, \ldots, 38, \ldots, 44,46,48, \ldots
\end{gathered}
$$




F Write these number words as numerals

| twelve | $\Rightarrow$ |
| :--- | :--- |
| five | $\Rightarrow$ |
| twenty | $\Rightarrow$ |
| sixteen | $\Rightarrow$ |
| two | $\Rightarrow$ |



Term: Week: Signed when completed (teacher or parent):
Write in the missing numbers as you skip count backwards in 2's from 50 to I.

$$
\begin{gathered}
50, \ldots, \ldots, 42,40, \ldots, 36,34, \ldots, \ldots, \ldots, 26,24, \ldots, \\
20,18, \ldots, \ldots, \ldots, 10, \ldots, \ldots, 4,2
\end{gathered}
$$



D
Colour in 33 (ovatarer fimess)

F Write these number words as numerals.

| eleven | $\Rightarrow$ |
| :---: | :--- |
| six | $\Rightarrow$ |
| fifteen | $\Rightarrow$ |
| seven | $\Rightarrow$ |
| fourteen | $\Rightarrow$ |





[^0]:    two, three, five, seven, ten

[^1]:    two, four, five, seven, nine

[^2]:    two, five, seven, eight, ten

