# Spelling 

Week of
tip
$\qquad$
equaling
equal shares
caring
showering
sister
none
pool

## My Name:



Name: $\qquad$


Read the Word.
Copy the Word.
Copy the Word.

1. room
2. will
3. vase
4. her
5. pool
6. sister
7. leave
8. tip
9. showering
10. equaling
11. caring
12. tongue
13. burping
14. equal shares
15. none $\qquad$

## Finding Words Multiple Times

Look for words to the RIGHT, to the LEFT, UP, or DOWN.

| $R$ | $A$ | $G$ | $S$ | $E$ | $A$ | $E$ | $S$ | $S$ | $E$ | $G$ | $E$ | $S$ | $A$ | $V$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $I$ | $O$ | $U$ | $I$ | $S$ | $T$ | $Q$ | $H$ | $H$ | $W$ | $G$ | $I$ | $G$ | $L$ | $S$ |
| $W$ | $A$ | $E$ | $P$ | $E$ | $I$ | $U$ | $O$ | $O$ | $N$ | $N$ | $C$ | $G$ | $T$ | $I$ |
| $C$ | $A$ | $R$ | $I$ | $N$ | $G$ | $A$ | $W$ | $W$ | $W$ | $I$ | $E$ | $L$ | $L$ | $S$ |
| $R$ | $Q$ | $N$ | $H$ | $E$ | $L$ | $L$ | $E$ | $E$ | $I$ | $R$ | $S$ | $O$ | $L$ | $T$ |
| $U$ | $O$ | $E$ | $V$ | $N$ | $L$ | $I$ | $R$ | $R$ | $L$ | $A$ | $A$ | $O$ | $I$ | $E$ |
| $N$ | $E$ | $I$ | $S$ | $L$ | $I$ | $N$ | $I$ | $I$ | $L$ | $C$ | $V$ | $P$ | $W$ | $R$ |
| $N$ | $N$ | $N$ | $T$ | $T$ | $W$ | $G$ | $N$ | $N$ | $E$ | $U$ | $G$ | $N$ | $O$ | $T$ |
| $E$ | $R$ | $V$ | $V$ | $A$ | $S$ | $E$ | $G$ | $G$ | $O$ | $G$ | $N$ | $O$ | $N$ | $E$ |
| $R$ | $O$ | $L$ | $L$ | $I$ | $W$ | $S$ | $H$ | $O$ | $W$ | $E$ | $R$ | $I$ | $N$ | $G$ |
| $L$ | $A$ | $C$ | $N$ | $I$ | $S$ | $H$ | $O$ | $W$ | $E$ | $R$ | $I$ | $N$ | $G$ | $H$ |
| $I$ | $S$ | $H$ | $O$ | $W$ | $E$ | $R$ | $I$ | $N$ | $G$ | $L$ | $O$ | $O$ | $P$ | $E$ |
| $I$ | $E$ | $G$ | $N$ | $I$ | $R$ | $A$ | $C$ | $G$ | $N$ | $I$ | $R$ | $A$ | $C$ | $R$ |

Answers for blanks: | 1 | 1 | 4 | 4 | 2 | 1 | 1 | 5 | 1 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

I found HER $\qquad$ time(s). $\square \square \square \square \square$

I found SHOWERING $\qquad$ time(s). $\square \square \square \square \square$

I found NONE ___ time(s). $\quad \square \square \square \square \square$
I found TONGUE ___ time(s). $\quad \square \square \square \square \square$
I found SISTER $\qquad$ time(s). $\square \square \square \square \square$

I found WILL $\qquad$ time(s). $\square \square \square \square \square$

I found VASE $\qquad$ time(s). $\square \square \square \square \square$

I found POOL $\qquad$ time(s). $\square \square \square \square \square$

I found CARING $\qquad$ time(s). $\square \square \square \square \square$

I found EQUALING $\qquad$ time(s). $\square \square \square \square \square$

Name: $\qquad$
Picture Dictionary
Draw a picture of 11 of your words. Write the word.

3.


Name:
$\square$

9.

7.

NNYOKLNB JONANQN
UIINMGAEOBAORTN MDNNRIUHBMINAN BNRHOBLOEQENECK EOEWSBSNBOSNHAN RBENSOGNNOBODYR OEDONOOEIXSUIBN BNDTNLYRAANOONN OEOECNEEDNHEKIO ENORKZNIGHTSSNJ

## "N" Words

$\qquad$ N $\qquad$

N $\qquad$ N $\qquad$
$\qquad$ N $\qquad$
$\qquad$ N $\qquad$
N $\qquad$
I found $\qquad$ "N" words.

| Circle the third letter. |  |  |  |  |  | $\begin{array}{r} 49 \\ +69 \\ \hline \end{array}$ |  |  | three hundred forty-five |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T G |  |  |  |  |  |  | $\begin{array}{r} 26 \\ +93 \\ \hline \end{array}$ | $\begin{array}{r} 37 \\ +21 \\ \hline \end{array}$ |  |

Two girls play soccer. Six more girls join them. How many girls play soccer?

Circle the words.
dishkindseenbornliondarkshipmixits pilelioncoverhidbornmendseenits baitbrickbornearlythankfultightlion

How many weekend days are there in two full weeks?

Name: $\qquad$
Find 2 equations hidden in each box. Good luck!

$$
\begin{array}{rr}
5+1 & 11 \\
9+5 &
\end{array}
$$

Write 2 equations:

$$
\begin{array}{cc}
9-0 & 8-8 \\
7-4 & 8-6 \\
& 8
\end{array}
$$

Write 2 equations:

$$
7+9
$$

$$
1+9
$$

$6+9$
12
7

$$
\begin{array}{lllll}
5+3 & 5 & 17 & 8 & 5+7
\end{array}
$$

Name: $\qquad$
Fill in the missing numbers.
Only rule - The same number CAN NOT be next to each other, in ANY direction.
Dark lines surround a block. Numbers to use in a block:
A block with 1 space has to be the number 1 .
A block with 2 spaces must have the numbers 1 and 2 .
A block with 3 spaces must have the numbers 1,2 , and 3 .
A block with 4 spaces must have the numbers 1, 2, 3, and 4 .

|  |  | 3 | 1 | 3 |
| :--- | :--- | :--- | :--- | :--- |
|  |  | 4 | 2 | 4 |
| 1 | 3 | 1 | 3 | 1 |
| 2 | 4 | 2 | 4 | 2 |

An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

$$
\begin{array}{llll}
3 & 2 & 4
\end{array}
$$



Hint - These numbers are missing:

## 2431



An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.
$\begin{array}{llll}4 & 3 & 2 & 1\end{array}$


Hint - These numbers are missing:
2211

Name: $\qquad$
Fill in the missing numbers.


Hint - These numbers are missing:

## 312441



Hint - These numbers are missing:

## 21214



Hint - These numbers are missing:

## 44323



Hint - These numbers are missing:

$$
\begin{array}{lllll}
1 & 1 & 1 & 2 & 3
\end{array}
$$

$14+\ldots=18$

$$
\ldots+17=22
$$

Jessica started school with 12 pencils in her desk. She counted her pencils. She only has 7. How many pencils has she used?

16, 17, $\qquad$
$\qquad$
$\longrightarrow, ~ 23$, $\qquad$ 25, 27

Math Break
edHelper
Name: $\qquad$

Help Robot find Rover. Color the boxes with even sums to make a path.


| - 5 | $\begin{array}{r} 9 \\ +3 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ +3 \\ \hline \end{array}$ | $\begin{array}{r} 7 \\ +9 \\ \hline \end{array}$ | $\begin{array}{r}9 \\ +\quad 1 \\ \hline\end{array}$ | $\begin{array}{r}7 \\ +5 \\ \hline\end{array}$ | $\begin{array}{r} 4 \\ +\quad 6 \\ \hline \end{array}$ | $\begin{array}{r}2 \\ +9 \\ \hline\end{array}$ | $\begin{array}{r}4 \\ +7 \\ \hline\end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} 1 \\ +5 \\ \hline \end{array}$ | $\begin{array}{r} 5 \\ +3 \\ \hline \end{array}$ | $\begin{array}{r} 6 \\ +8 \\ \hline \end{array}$ | $\begin{array}{r} 4 \\ +8 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ +5 \\ \hline \end{array}$ | $\begin{array}{r} 3 \\ +9 \\ \hline \end{array}$ | $\begin{array}{r} 7 \\ +9 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ +5 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ +\quad 6 \\ \hline \end{array}$ |
| $\begin{array}{r} 6 \\ +4 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ +\quad 6 \\ \hline \end{array}$ | $\begin{array}{r} 5 \\ +7 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ +2 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ +3 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ +\quad 3 \\ \hline \end{array}$ | $\begin{array}{r} 2 \\ +6 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ +\quad 5 \\ \hline \end{array}$ | $\begin{array}{r} 4 \\ +9 \\ \hline \end{array}$ |
| $\begin{array}{r} 9 \\ +\quad 6 \\ \hline \end{array}$ | $\begin{array}{r} 4 \\ +9 \\ \hline \end{array}$ | $\begin{array}{r} 3 \\ +2 \\ \hline \end{array}$ | $\begin{array}{r} 2 \\ +7 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ +2 \\ \hline \end{array}$ | $\begin{array}{r} 1 \\ +3 \\ \hline \end{array}$ | $\begin{array}{r} 3 \\ +\quad 3 \\ \hline \end{array}$ | $\begin{array}{r} 4 \\ +\quad 8 \\ \hline \end{array}$ | $\begin{array}{r} 5 \\ +6 \\ \hline \end{array}$ |
| $\begin{array}{r} 2 \\ +\quad 1 \\ \hline \end{array}$ | $\begin{array}{r} 5 \\ +\quad 6 \\ \hline \end{array}$ | $\begin{array}{r} 6 \\ +3 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ +\quad 1 \\ \hline \end{array}$ | $\begin{array}{r} 3 \\ +8 \\ \hline \end{array}$ | $\begin{array}{r} 7 \\ +2 \\ \hline \end{array}$ | $\begin{array}{r} 4 \\ +4 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ +8 \\ \hline \end{array}$ | $\begin{array}{r}9 \\ +5 \\ \hline\end{array}$ |
| $\begin{array}{r} 5 \\ +\quad 1 \\ \hline \end{array}$ | $\begin{array}{r}3 \\ +6 \\ \hline\end{array}$ | $\begin{array}{r}8 \\ +7 \\ \hline\end{array}$ | $\begin{array}{r}2 \\ +7 \\ \hline\end{array}$ | $\begin{array}{r}7 \\ +4 \\ \hline\end{array}$ | $\begin{array}{r}6 \\ +7 \\ \hline\end{array}$ | $\begin{array}{r}3 \\ +6 \\ \hline\end{array}$ | $\begin{array}{r}5 \\ +88 \\ \hline\end{array}$ |  |

Math Break
edHelper
Name:


Spelling Workout
edHelper
Name: $\qquad$
pool $p \circ 0$ lo d $k \circ p \circ \circ$ $\quad$ a $f a x \vee y \circ p$
leave $e \quad o \quad l m z \| e v a e f h \mid l e a v e p$
vase $m f v a s e e s o v v a v e s e f n u$
burping $s$ y i p bu rp i $n$ g bur i $n$ gi $\quad$ i $u$

caring $n \quad 0 \quad q \quad m \quad q \quad a \quad r \quad n \quad g \quad s \quad r \quad c \quad a \quad r \quad e \quad i \quad n \quad g$
tongue $0 h g$ i $d n \dagger 0 n g u$ e $n \dagger o n g$ e $n$

equaling e $q u$ i $n g n \times$ e $q u a \quad i \quad n \quad g \quad$ i $\quad b$ her $p a$ e $h \quad x$ s $\quad n k h e r r m h c h$ i $r$
room $0 \quad r \times r \circ 0 \quad m \quad n \quad 0 \quad \dagger 0 \circ 0 \mathrm{~m} h \circ 0 \mathrm{~m} p$
showering $r$ s $h$ o $w r$ i $n \quad h \quad s \quad h \quad o \quad e \quad r \quad i \quad n g$ tip $\dagger$ w $\quad k j$ f $\dagger$ i $\dagger$ i $h p p m h$ $\quad$ n o $p$


Name: $\qquad$
Use each word ONCE. Cross off each word after it is used.
burping • sister • room • will • pool • leave • equaling • tip none • tongue • her • showering • caring • vase


These words have the short i sound like in mitten.

W $\qquad$ $-\quad$ i

These words have "on" in them.


Fit the rest of the words into these shapes.


Name:
Read the topic. Fill in the boxes with your ideas.

## Topic: Sketch Book Came to Life

Your sister is a great artist. She draws in a sketch book. Today her sketch book came to life. What happened?

The people who saw the pictures come
The drawings in the book to life

Start from 4. Count by 1.


4 $\qquad$


$4+6$
$4+\ldots=8$
$4+\ldots=9$
$4+\ldots=6$
Circle the adjectives in the
Draw 28 tally marks. sentence.

The big, fluffy pillow fell off the large bed and hit the cup of water.

Name: $\qquad$
Now write a paragraph using the ideas you have already written down.
Topic: Sketch Book Came to Life
Your sister is a great artist. She draws in a sketch book. Today her sketch book came to life. What happened?


Name: $\qquad$
Try to spell some words.

$$
\begin{aligned}
& \text { her • al • equ • s • ca • } \| \text { • や • ny • ri • se • wi } \\
& \text { es • va • \& } m \text { • hor }
\end{aligned}
$$

room

Circle the words.
sistercaringtonguewillburpingnonepoolleavehervase willburpinghernonevasecaringpoolsisterleavetongue sisternonecaringtonguewillvaseleaveherhercaringtip

Write the words into the boxes.


> 87
> 20
> 44
> 65
> 44
> 94
> $+55+49+36$
> $\begin{array}{r}73 \\ \hline\end{array}$
> +63
> +88

Name：
Write the words into the boxes．
vase • her • tip • equaling • tongue • showering • room • will caring • burping • none • leave • pool

$\square$


Try to spell some words．

$$
\begin{aligned}
& \text { ri • war • 嫱 • wa • her • ave • le • who • li • eq } \\
& \text { ny • ing • bu • ing }
\end{aligned}
$$

tip

Circle the words．
tipvaseequal sharesequalingnoneleavewillburpingtip noneleaveequalingtipleaveburpingtipwillvasevasewill noneburpingburpingleaveequalingleavetipnonetiptip
$\qquad$
Which way does each word go? Write the word.


Write the words for each contraction. who's
 weren't

Circle the words.
nightwhentodayplotstamplovemaybebroomdrinkclam maybewoolwisedrinktooplotstamptenpietodaydockslip donedockclamsandsliptenshocktwodrinkdrawfoundsun

Circle the number that is less. 482413


Name: $\qquad$

Write these spelling words in $A B C$ order:

| showering • caring • burping • leave • will • tip |
| :--- | :--- |
| 1. 4. <br> 2. 5. <br> 3. 6. |

Unscramble the letters to spell a word.


Write a sentence. Use your spelling words in the sentence. Circle the spelling words.
1.

Name:
Fix the sentence.
i soccer, like but my sister likes basketball

Subtract the numbers by regrouping.


Complete the pattern.


$\left.\begin{array}{r|l|l|}87 \\ -45\end{array} \left\lvert\, 11+3=\begin{array}{l}\text { Circle the number that is less. } \\ 285 \quad 238\end{array}\right.\right]$

Name:

## Sudoku Sums of 5

Each row, column, and box must have the numbers 1 through 6 . Hint: Look for sudoku sums. The sum of the two boxes inside of

$$
\begin{array}{r}
37 \\
+69 \\
\hline
\end{array}
$$ the dashed lines is 5 .

Here is an example of a sudoku sum of 5 :


Rewrite the sentence correctly.
she said the dogs is more smart than the fish.


Name:
Circle the letters to the word. Write the word.


Name: $\qquad$
One letter is missing from each word.

| D | I | T | C | H |
| :--- | :--- | :--- | :--- | :--- |



|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $L$ |  | $S$ | $S$ | $E$ |



Write your own words!

$\qquad$
NG Words

| NG makes /ihNG/ sound | NG makes/NG/ sound |
| :---: | :---: |
| $G G I X G N \cup N L G G X A N I$ | SINGSNNHADDINGT |
| HWAX I NGGWGJZMIM | T I P TOE I NGMK I NGW |
| GIFIGUNNFRGGXFM | GSGAINISHOWINGA |
| B B GWBXAIMININGU | UKRDISENDINGUHV |
| I U X I NUGYINKPAMM | E I OWARMINGIHAGI |
| F I X I NGWLXMEGAXB | S P U T NPNCARINGPN |
| MWM FMIGMIXGIOAL | S P P TLK THANKINGG |
| UBGCIGIGNXMNGMI | I I I WUNPNHIKINGS |
| Z NTMXIXIGXBXINN | NNNKNHSNCOOLING |
| I X A B NFYNIKNUEUG | GGGIGIWNSWUNGGS |
| WAXING • FIXING • MUMBLING MIXING | SHOWING • SINGS • WARMING WAVING • GUESSING • ADDING GROUPING • CARING • THANKING HIKING • TIPTOEING • SWUNG LUNG • SENDING • COOLING SKIPPING • KING |


| 80 |
| ---: | ---: | ---: | ---: |
| 34 |
| +25 | \left\lvert\, | Read the word. |
| :--- |
| Clap your hand for each syllable. |
| How many syllables? |
| please |$\quad$| Ava has 3 pairs of shoes. |
| :--- |
| Her sister has 5 pairs of |
| shoes. How many pairs do |
| they have in all? |\right.

Name: $\qquad$

## NG Words

painting • mixing • sliding • peeping • fixing • jumping • mumbling checking • strong • waxing

| NG makes /NG/ sound <br> as in ending | NG makes /ihNG/ sound <br> as in bicycling | not sure |
| :---: | :---: | :---: |
| peeping |  | - |
|  | - | - |
|  | - | - |
|  |  |  |

Help! Some of the NG words from this page and the previous page are written like they sound. Can you figure out the real spelling of these words? Good luck.
chEHkihNG checking
gEHsihNG $\qquad$ adihNG $\qquad$
muhmbuhlihNG $\qquad$
juhmpihNG $\qquad$ kihNG $\qquad$



