word root mis means bad or wrong

|  | penny |
| :--- | :--- |
| normal | misnomer |
| synchronize |  |

# sinks <br> cousin <br> Spelling <br> Week of __ March 23 

shield
knew
similar
word root ize means make
My Name:

| Your Words | Math Break | Spelling Workout | Spelling Break | SI Words |
| :---: | :---: | :---: | :---: | :---: |
| Pick 1 to do: | Pick 1 to do: | Pick 7 to do: | Pick 1 to do: | Pick 2 to do: |
| $\square$ page 1 | $\square$ page 7 | $\square$ page 9 | $\square$ page 18 | $\square$ page 23 |
| $\square$ pages 2-3 | $\square$ page 8 | $\square$ page 10 | $\square$ page 19 | $\square$ page 24 |
| $\square$ page 4 |  | $\square$ page 11 | $\square$ page 20 | $\square$ page 25 |
|  |  | $\square$ page 12 | $\square$ page 21 |  |
| Vocabulary |  | $\square$ page 13 |  |  |
| Do all of |  | $\square$ page 14 | Challenge Words |  |
| these: |  | $\square$ page 15 | Do this: |  |
| page 5 |  | $\square$ page 16 | $\square \mathrm{page} 22$ |  |
| $\square$ page 6 |  | $\square$ page 17 | $\square$ page 22 |  |

Name: $\qquad$ Week of March 23

## Third Grade



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

1. socks
2. farmer
3. $a t$
4. bite
5. misnomer
6. harmonize
7. synchronize
8. shield
9. dwell
10. knuckle
11. knot
12. knew
13. kneel
14. northern
15. normal
16. normally
17. sinks
18. increasing
19. cousin
20. similar
21. sicker
22. vertical
23. penny $\qquad$

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


Name:
$\square$



| OK NOWK E CKEWKLOO |  | "KN" Words |
| :---: | :---: | :---: |
| KKS TONKNEELEOKU |  | KN Words |
| NLEWELNTOTKEENN | KN | KN |
| UKCONKENNONKKWS | KN | KN |
| CEKBKWENEDKKEOK |  |  |
| K K W TES SKNEWNONC | KN | KN |
| L UKCONUKQKZNUKC | KN | KN |
| EKPWNZOEOFKKKKK | KN | KN |
| KNUCKLEKHKKKNKO | KN | KN |
| U T N N EKNEWMENNK |  |  |
| K S KOOKONONNKLEO |  |  |
| WKNUNLETONKKKEN |  |  |
| USKONEUOOWGNKSN | I found | "KN" words. |



Name: $\qquad$

## Word Roots <br> to Know:

## mis

means bad or wrong
misnomer

## ize

means make
harmonize
synchronize

Vocabulary is confusing. Get to the root of the problem with word roots! Here are the answers:

```
misnomer • wrong • mis • ize • harmonize • make
```

This root i z e o z e $x$ i b $p$ z i $n g$ i a e $\dagger z$


 Word with $q \times m \mathrm{~m} i \mathrm{~s} n \circ \mathrm{~m}$ e m m i $\mathrm{s} n$ o m em

 means wrong $m m$ s $\quad h \quad k \quad g \quad e \quad d \quad y \quad m \quad i \quad s \quad r \quad s \quad n \quad i \quad w \quad p$ The root: ize e d o y a $t \mathrm{~m}$ a $k$ e e f m k a e b a z




Name:


Circle the words that you know. I circled $\qquad$ words.

Use two of the words you know in a sentence.

Write five words that you don't know or want to know better.

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

| $R$ | $E$ | $L$ | $I$ | $N$ | $Q$ | $U$ | $I$ | $S$ | $H$ | $G$ | $U$ | $E$ | $S$ | $T$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $Z$ | $O$ | $O$ | $G$ | $H$ | $G$ | $H$ | $A$ | $D$ | $C$ | $O$ | $L$ | $L$ | $A$ | $R$ |
| $C$ | $B$ |  | $E$ | $A$ | $O$ | $T$ | $E$ | $E$ | $M$ | $U$ | $T$ | $T$ | $E$ | $R$ |
| $O$ | $E$ | $P$ | $N$ | $S$ | $D$ | $R$ | $O$ | $P$ | $S$ | $A$ | $V$ | $A$ | $G$ | $E$ |
| $N$ | $T$ | $O$ | $U$ | $E$ | $X$ | $T$ | $R$ | $A$ | $V$ | $A$ | $G$ | $A$ | $N$ | $T$ |
| $C$ | $T$ | $U$ | $I$ | $O$ | $F$ | $O$ | $B$ | $N$ | $O$ | $X$ | $I$ | $O$ | $U$ | $S$ |
| $U$ | $E$ | $N$ | $N$ | $D$ | $O$ | $Z$ | $E$ | $N$ | $T$ | $H$ | $R$ | $O$ | $A$ | $T$ |
| $R$ | $R$ | $D$ | $E$ | $C$ | $E$ | $I$ | $L$ | $I$ | $N$ | $G$ | $G$ | $A$ | $L$ | $E$ |

Name: $\qquad$
Draw a line from START to END.
465
469
Cross out the number you use above and then write it below.


Name: $\qquad$

Get a fidget spinner! Spin it. $\qquad$ time(s) to finish.


65, _ 105, 125,
145, 165, 185, 205, 225


3 less than 373
 northern $n \circ r \dagger h$ e $r n \circ z n \circ \dagger h$ e $r n n \dagger \dagger$
 sicker $k$ g i is $s$ i $h$ k $u$ i c $k$ e $r$ i $\dagger$ rc knuckle $u$ j $n$ e $k c k n u c k l e k n u c \mid e e$

 vertical $c \vee e r \dagger i c a l t r v e r t i c l e v$ farmer $f$ am me $r$ g $q$ a $s$ $r$ a $r$ $\quad$ a $r$ m $e r$
 normal $n$ a $r m u$ l $o z f b n m j n o r m a l n$
 cousin $h \circ x$ j $s c n e c o u s i n z c o s i n$ normally $d$ h $a$ i $r \dagger$ e $m$ s $n \quad r m$ a l $\quad$ y $n p$

penny y e $\dagger p p$ e $n \mathrm{n}$ y y m peen p e ede



 increasing ia $\quad n g$ i $n c r$ ea $s$ i $n g n a$ i harmonize $m \circ q \times r$ i $g$ a $h a r m \circ n i z$ $d n d z$

Name: $\qquad$
SOCKS • KNUCKLE • SIMILAR • BITE • SICKER • VERTICAL • AT KNEEL • NORMAL
Write each word into the puzzle.


Name: $\qquad$
Use each word ONCE. Cross off each word after it is used.
knuckle • cousin • penny • northern • knot • normal • knew increasing • sinks • shield • vertical • harmonize • normally • dwell bite • sicker • socks • misnomer • synchronize • kneel • farmer


These words have "sin" in them.
These words have the long e sound like in baby.
pen-_



These words have "er" in them.

- en r_-_-
-     -         - ————


Fit the rest of the words into these shapes.


Name: $\qquad$


Imagine that you take a spaceship to a planet outside our galaxy. Whee! When you get off the spaceship, some nice aliens invite you


Cold, blue, comet slushies with chocolate moon rocks and star sprinkles


## Main Course:

## Dessert:

 for dinner. They hand you a menu. Write down what is on the menu. The drink is already listed. Use strange ingredients that you might find on a faraway planet!

Draw a picture of an alien eating one part of the meal if you like:

Name:
penny • harmonize • northern • socks
Each row, column, and box must have all the words from the word list. Write in the missing words.



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

$$
\begin{aligned}
& \text { nor • \$in • \&ou • pen • ie • si • ld • ny • rn • sh } \\
& \text { nor • lly • nks • ma • the }
\end{aligned}
$$

cousin

Write the hidden word. Start at one letter and then move either left or right. Continue in same direction.


Circle the words.
normallydwellsickersimilarsockspennyatcousinnormal atnorthernsockscousinsickernormalsimilarnormally atnormallynormalsockssickerdwellnormalcousinatat

| $249 \quad 932 \quad 861$ |
| ---: |
| $-\quad 77$ |

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

> mon • mad • knu • sin • le • by • • iou • hor • \& el kn • ize • ck • aw • nor
kneel

Write the hidden word. Start at one letter and then move either left or right. Continue in same direction.


Circle the words.
synchronizesickersinkssocksbitepennyincreasingat atpennynormallysinksnormalsynchronizeincreasingat bitesinkssynchronizesynchronizeatsynchronizeatatat


Name: $\qquad$
Which way does each word go? Write the word.

$11, \ldots, 33,44,55$,
66
$8-5+5+6$
5 less than 765
$5-2+5+2-5$


How many hours are there from 8 a.m. to 9 p.m.?

2 less than 452
Write this number:
8 hundreds, 7 tens

Name: $\qquad$
Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

|  | $U$ |  | $N$ | $I$ | $M$ |  | $P$ | $K$ | $S$ | $S$ | $I$ | $C$ | $K$ | $E$ | $R$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | S | $K$ | $O$ | $S$ | $I$ | $K$ | $E$ | $N$ | $I$ | $H$ | $E$ | $B$ | $I$ | $T$ | $E$ |

## VERTICAL

SHIELD
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$


Name:


Name:
Read the paragraph. Write a topic sentence and supporting details to describe the paragraph.
Our class is raising money for charity by running a lemonade stand at the football game. The class lemonade stand will charge fifty cents per glass of lemonade. We hope to raise $\$ 100$ selling lemonade. We need to sell 200 glasses of lemonade at fifty cents each to meet our goal. There are expected to be nearly 500 people at the football game. Selling a glass of lemonade for fifty cents is a reasonable price to ask, and it's for a good cause.

Write a topic sentence for the paragraph:

Write one supporting detail: $\qquad$

Write a second supporting detail:

Write the hidden word. Start at one letter and then move either left or right. Continue in same direction.

$66-44=\square$
Which number is six hundred thirty-one?
$361 \quad 6,130 \quad 6,301$
631


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


Name: $\qquad$
Did you know that you don't always have to use the word problem in your writing? Try to use different words for an overused word like problem. It will make your work more fun for others to read.

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.


QUAGMIRE
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Write something using the word problem at least two times.

Now rewrite your boring writing without using the word problem.
I can't wait to read it!

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

| I | N | H | A | L | E | A | M | 0 | G |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



Write your own words!


| SI makes /uh/ sound | SI makes /zih/ sound |
| :---: | :---: |
| SPOPOSSIBLYNPNM | ITRESIDENTPOPHI |
| S SLIYELBISSOPMI | NGNISOOHCIHNREE |
| IPOSSIBLEIIIOBS | EXERCISINGYIASG |
| IMPRESSIONESPLS | CAUSINGNXDSEIIN |
| SFOSSILFOCBSNPI | S I R I S INGNNILSTI |
| ONOISSIMREPELSO | BNURESIDENCEIAS |
| NOISSERPEDOSOIN | SNSSRESISTAINNI |
| SPOSSIBILITIESO | GIGNISAETOLAGTA |
| GOSSIPPERSEBOIB | SCLOSINGNISIARR |
| POSSESSIONSSSBS | EREIGPNOITISOPS |
| POSSIBILTTIES • GOSSIP <br> DEPRESSION • POSSESSION <br> IMPRESSION • PERMISSION <br> MISSION • FOSSIL • POSSIBLY <br> POSSIBLE • SESSION • IMPOSSIBLE | RAISING • CAUSING • PHYSICAL EXERCISING • CHOOSING RESIDENT • RAISIN • RESIST RISING - LOSING - RESIDENCE PRAISING • HESITANT • TEASING POSITION • CLOSING |

SI makes/uh/ sound
S POPOSSIBLYNPNM S S LIYELBISSOPMI I POSSIBLEIIIOBS IMPRESSIONESPLS SFOSSILFOCBSNPI ONOISSIMREPELSO NOIS SERPEDOSOIN S POS S I B I LITIESO GOS SIPPERSEBOIB POS SESSIONSSSBS
DEPRESSION • POSSESSION
IMPRESSION • PERMISSION
MISSION • FOSSIL • POSSIBLY
POSSIBLE • SESSION • IMPOSSIBLE

Does the "SI" in each word have the uh or zih sound? Circle the sound that "SI" makes.

| teasing | uh zih | possibility | uh zih | residence uh zih |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| depression | uh zih | physical | uh zih | possibleuh zih <br> permission <br> uh zih | mission |
| losing | uh zih zih | impossible uh zih |  |  |  |
| gossip | uh zih | session | uh zih | possession uh zih |  |
| choosing | uh zih | hesitant | uh zih | raising | uh zih |
| deposit | uh zih | possibly | uh zih | causing | uh zih |

Name: $\qquad$

## SI Words

possibility • impression • choosing • depression • possible • raisin possibly • residence • exercising • physical • mission • rising

| SI makes /uh/ sound <br> as in discussion | SI makes /zih/ sound <br> as in deposit | not sure |
| :---: | :---: | :---: |
| possibility | - | - |
|  | - | - |
|  | - | - |
|  |  |  |

Help! Some of the SI 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.
loozihNG losing
$\qquad$
hEHzihtuhnt $\qquad$
fósuhl $\qquad$
puhzEHshuhn $\qquad$ purmihshuhn $\qquad$
ko̊zihNG $\qquad$
rEHzihduhnt $\qquad$
mihshuhn $\qquad$
duhpȯziht $\qquad$
fihzihkuhl $\qquad$
rāzihNG $\qquad$
© kȯz $\rightarrow$ cause
oo choo $\rightarrow$ chew
$\overline{\mathrm{a}}$ kāk $\rightarrow$ cake
$\overline{\mathrm{e}} \mathrm{f} \mathrm{e} \dagger \rightarrow$ feet
$\overline{\mathrm{i}} \overline{\mathrm{i}} \rightarrow$ ice
$\overline{\mathrm{o}}$ bō $\dagger \rightarrow$ boat
$\bar{u} \quad$ kū $\rightarrow$ cute

Name:
SI Words

```
bin • drinking • beed • craving • cruving • thurst • tio • been
to • teo • thirst • too
```

It had $\qquad$ six weeks since Jake decided $\qquad$ abstain from $\qquad$ soda. Today, though, he was an ice-cold Coke. He wanted to drink one with the rest of his friends.
forrth • ihz • tuo • fourht • to • starting • fourth • thann • two forth • assist • is • strating • soccer • than • back

Marcy is the $\qquad$ halfback for the Fire and Ice
$\qquad$ team. She runs $\qquad$ and
forth across the middle of the field. It $\qquad$ a
very important position. Marcy's job is to pass the ball to the forwards so they can try score. She has more $\qquad$ twenty assists just this season!



