word root equi means equal or same flourish word root fami means hunger
word root gress means step
mispronounce
coherent
equilateral
raspberry
cabin
distinction
inflation
Word Study
Week of __ March 23
equation
mendacious
word root polis means city or civic famished
theme digression
moreover
encode
vicissitudes
cordial
plethora
regress refute kidney gamut
famine
perspire

Pick 7 to do:page 1page 2page 3page 4page 5page 6page 7
$\square$ page 8

## Challenge Words

Do this:
page 9

Name: $\qquad$ Week of March 23

plethora • plumage - cabin • kidney • coherent • equation - famine encode • flourish • regress • cordial • apartheid • theme • digression inflation • political • raspberry • apprehend • mendacious • equilateral vicissitudes • distinction • gamut • perspire • bolster • famished moreover • refute • mispronounce • bail

Write four words that you are unable to define.
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Write ten of the most difficult words to spell.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Write ten words that you have not yet written.

Name:
DGLOBALGODFATHERS GOGRGLIDINGATHERS GVISRFDEZILARENEG $G \ldots \quad G$ $\qquad$ EEGSGOWNRENILOSAG SRGEEGDEWANGUYANA ENLDZLRGLABOLGULP EEEDAAGALRGECKOSA GDSOGGLAZEGRAVEST GEEGHANAIERGAMBOL LGNITNURGNDNILBOG I GILTSIGGGYPSYIGP DGSGULLIBLENOLLAG EGIFTEDRGORGESSFM

I found $\qquad$ " G " words.


Name: $\qquad$
Word Roots
to Know:

## gress

means step
regress
digression
equi
means equal or same equilateral
equation
polis
means city or civic
political
fami
means hunger
famished
famine

Vocabulary is confusing. Get to the root of the problem with word roots! Here are the answers: equation - hunger - polis - gress - civic - famine - equilateral

This root $l s n \vee \circ p o l i s h b o i p \circ l p f$

 means $j c r c i v i v c i v i c u c i v e s$ Word with l e quil a t e ralur l i a qu the root: equi $q$ a $p h$ e e cequilater a $\quad$ i $r$ Word with $f a m m i n e x e f a m i n e f v m i$ the root: fami $q n j f f a m i n e l f a m i e n e o$
 means step $s j h d r s g r e s s g m a g h f n$ Word with e q a $t$ i $o n q n n n$ $n$ qua $t i o n$ the root: equi $o n u$ e $q u a t i o n$ e $q u a s i o n$
The root: fami $h v h u n g e r g c e h u n g e r y e$ means $h u n g e r y n h n h \quad n g e r h e g$

Name:


[^0]Name: $\qquad$
REFUTE • MOREOVER • MISPRONOUNCE • EQUILATERAL • FAMINE PERSPIRE • GAMUT • ENCODE • POLITICAL • REGRESS • BAIL
Write each word into the puzzle.


Name:
theme • famished • raspberry • bail • flourish • cordial
Each row, column, and box must have all the words from the word list. Write in the missing words.

|  |  |  |  |  | famished |
| :--- | :--- | :--- | :--- | :--- | :--- |
| raspberry |  |  |  |  |  |
|  | cordial | flourish |  |  | cordial |
|  |  | theme |  |  |  |
|  |  | bail | theme | famished |  |



Name: $\qquad$
Each of the words below starts on the number shown. A word can go up, down, left (backwards), right, or in any of the diagonal directions starting from the numbered box.
 SEE
Write the reciprocal.
$\frac{2}{7}$

| Write the reciprocal. |
| :--- |
| $\frac{8}{5}$ |
|  |

Write the reciprocal. $\frac{11}{15}$
$22-18+\dagger=12$
What is the value of t ?
$9-66 \div 11$
$y=x+12$
$y=22$
What is the value of $x$ ?

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

|  | $C$ | $E$ |  | $P$ | $M$ | $P$ | $C$ | $A$ | $P$ | $P$ | $R$ | $E$ | $H$ | $E$ | $N$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

BOLSTER
INFLATION
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$


Name: $\qquad$
Circle words to the RIGHT or DOWN. When you are done, use the letters that are left to find a mystery word. Put a square around each letter left over. The first 2 letters that do not form a word are rectangled.

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

Write the words found.
$\qquad$

The secret word is all that is left. It consists of all the letters that did not form a word. What is it?


Write a word you found. Explain what it means using your own words.

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$



[^0]:    EQUATIONDISTINCTIOND NFRCSIGAMUTSFLOURISH CAEEECOHERENTREGRESS OMFVICISSITUDESIBAIL DIUPKIDNEYDAPPREHEND ENTRASPBERRYUFCABINI BEENUTHEMENDACIOUSSL VICISSITUDES • EQUATION • ENCODE GAMUT • THEME • KIDNEY MENDACIOUS • REGRESS • FAMINE FLOURISH • RASPBERRY • CABIN APPREHEND • REFUTE • BAIL COHERENT • DISTINCTION

