NAME: $\qquad$


## Go4th and Conquer




## Riddle \#12

I am a 4-digit number. I am less than 35 hundreds. The total of all my digits is greater than 15. My hundreds digit is 2 more than my ones digit. What number am l?
$876 \quad 276836241907$
2475378533012643

## Stretch It

Expand this simple sentence by adding details. You can change the noun and verbs, and add to the sentence, but keep the idea of the sentence. Your final sentence should be at least 7 words long. Be careful not to make a run-on sentence.
It barely broke the surface.

## Fix It

Find the mistakes in these sentences. Rewrite the sentence neatly with no errors. The number at the end of the sentence indicates the number of mistakes to look for.
The red river runs near are house in Cali. Dad ofen says, Let's go fishing. Its common to use a peice of string and a hook. Sometimes fish jump above the serface of the water!

## Create It

Use the words in the box to create your own sentences. You can make 1-5 sentences uses the words in any unique way you can. Just make sure your sentences make sense!
class piece surface river common
word work Day 4
Grade 4 unit 12

Name
Date

Use the words from this word box to complete the words with missing letters.

| there's |  | there | through | because |  | thought |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| both hundred | children that's | live class | accross piece | sure surface | answer river | though common |

$t-\ldots$ 's
$h-\quad d r-d$
a _ _oss
$s$ _ $f a c$ _
th $--h_{-} \quad 1-v-$
co _ - on
bo - -
$a n$ _ e er

-     - ere
th $-r-$ 's
thr _ - - -
cla _ -
$s--e$
chil _ en
bec - -s -
ri_er
$p---e$
th $-\quad-r$
thou - -
write the plural for the given words:


Name $\qquad$ Date $\qquad$

1. Represent the following expressions with disks, regrouping as necessary, writing a matching expression, and recording the partial products vertically.
a. $3 \times 24$

b. $3 \times 42$

| hundreds | tens | ones |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |

c. $4 \times 34$

| hundreds | tens | ones |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |

2. Represent the following expressions with disks, regrouping as necessary. To the right, record the partial products vertically.
a. $4 \times 27$

| hundreds | tens | ones |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |

b. $5 \times 42$

| hundreds | tens | ones |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |

3. Cindy says she found a shortcut for doing multiplication problems. When she multiplies $3 \times 24$, she says, " $3 \times 4$ is 12 ones, or 1 ten and 2 ones. Then, there's just 2 tens left in 24 , so add it up, and you get 3 tens and 2 ones." Do you think Cindy's shortcut works? Explain your thinking in words, and justify your response using a model or partial products.
