## Homework \#31 <br> Language Arts Skills

*Write your FIRST \& LAST name correctly in the line below: (first letter capital the rest lowercase)
*RAZKIDS: Have your child read at least 3 books a week and take the comprehension quiz for each book. (This does count toward 20 minutes of reading.)

Done $\qquad$

## *Book Skills:

I can identify the characters in a book Yes I can identify the setting(s) of a book Yes
$\qquad$
I can identify 1 to 2 events in a book Yes $\qquad$ No $\mathrm{No} \quad$ ?
No $?$
I can tell what moment an illustration depicts in a book Yes $\qquad$ No $\qquad$ ?
I can identify the front cover of a book Yes $\qquad$ No ?
I can identify the back cover of a book Yes $\qquad$ No__?
I can identify the spine of a book Yes $\qquad$ No
I can identify the title page of a book Yes $\qquad$ No $\qquad$ ?
*Beginning/middle/endng of a story: As you read stories with your child this week have them go back, when you are finished reading the story, and see if they can tell you what happened at the beginning, in the middle, and at the end of the book.

I can tell what happens at the beginning?
Yes $\qquad$ No $\qquad$
I can tell what happens in the middle?
Yes $\qquad$ No $\qquad$
I can tell what happens at the end?
Yes $\qquad$ No $\qquad$
*Recognize common types of text: using the covers of these books, have your child identify which one is fiction (a pretend or fake story) and which is non-fiction (real information). Write their answer by each. See if your child can tell you the difference between fiction and non-fiction.


*WRITE SIGHT WORDS: Have your child write each of the 25 sight words on a piece of paper. Make sure they spell each word correctly.

Done $\qquad$
*Produce rhyming words- write down a word that rhymes with each word given.

1. hog
2. pen
3. lock
4. run
$\qquad$
$\qquad$
*Substitute sounds to make new words: read the sentence to your child, have them tell you the answer, and then write the correct new word.

| Change the first sound in wig to /d/ | Change the first sound in bun to /s/ |
| :--- | :--- |
| Change the last sound in dot to/ II/ | Change the last sound in sat to/ck/ |
| Change the middle sound in <br> tap to $/ \mathrm{i} /$ | Change the middle sound in <br> big to /u/ |

*Syllables: circle the correct number for the amount of syllables in each word (it might help to clap them out or put their finger on their chin as they say the word slowly)
20,
*Inflections and affixes: after reading each sentence, add the missing ending to each of the words to help the sentence make sense (endings - s/es, ed, ing, er ). It might be helpful to say the sentence with each ending so they can hear how it sounds.
He mow_the grass yesterday. $\quad$ They are go_trict. $\quad$ They work or treating.
*Multi-meaning words : draw a line between the two pictures that sound the same but have different meanings.

*Write a 2 to 3 sentence Opinion piece (thing of a topic, state what they
think (their opinion) about the topic, and list a reason(s) why): Have your child use their sound spelling to write this. Also make sure to include - spaces between words, capitalization in the correct places, and an ending punctuation for each sentence written. Write neatly please.
*Plural Nouns: have an /s/ or /es/ added to the end of the word to indicate more than one. Have your child circle the correct word to indicate singular or plural. Give your child additional words and see if they can identify the plural words orally.

*Question Words: After you and your child have read a story together - ask them questions about the story using the question words - who, what, where, when, why, and how.

I can identify all of the above information? Yes $\qquad$ No $\qquad$
*Punctuation- Identify each ending punctuation - put a check mark next to the ones you know.

| $?$ | . | $!$ | . | ! | ? |
| :--- | :--- | :--- | :--- | :--- | :--- |

*Reading Sentences: have your child read the sentences to you (help where needed).
Done

> Can you fix the rocket that I like to play with? I have a white mask that looks like a kitten. She can swim back to the end of the dock.

* Writing Sentences: one Opinion (child states something that is there opinion) and one Informative ( child states information they know to be real) have your child come up with their own sentences and write them, using sound spelling, on the lines below. Put 1 or 2 fingers between each word to leave a space. Put punctuation (. ? ! ) at the end of each sentence. Capitalize only - first word in each sentence, the pronoun $I$, and names.
* Write a narrative story (a fiction story they make up on their own that has a beginning, middle, and ending): Have your child use their sound spelling to write this. Also make sure to include - spaces between words, capitalization in the correct places, and an ending punctuation for each sentence written. Write neatly please. each vowel makes - first the short sound (curved line on top), then the long sound (long line on top - vowels name).

*Short and Long Vowel Words: Color the pictures that have a short vowel sound -green and color the pictures that have a long vowel sound - blue.
pail
*Sight Words. Put a check mark in the left corner if your child can read the sight word automatically. Also, on a separate sheet of paper have your child practice spelling the sight words. (These are the 25 sight words that Quest requires for your child to know by the end of the year. So, work with them so they can recognize them easily.)

| that | it | with | his | they | at |
| :---: | :---: | :---: | :---: | :---: | :---: |
| be | this | from | have | the | of |
| and | a | to | I | he | for |
| was | on | they | as | the | are |
| the | of | and | a | I | to |
| in | A | you | is | that | it |
| he | for | was | on | are | as |
| with | his | are | at | be | this |
| from | have | in | A | you | is |

*Greater than / less than / equal to - with numbers: using the first number on each line, have your child identify if the number is greater than, less than, or equal to the other number. Then you (the adult) can draw the sign ( $<,>,=$ ) in between.

*Circle the numbers your child recognizes.

| 19 | 27 | 12 | 24 | 11 | 9 | 21 | 1 | 20 | 18 | 13 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 10 | 20 | 7 | 16 | 25 | 8 | 22 | 4 | 21 | 14 |
| 28 | 8 | 26 | 5 | 23 | 6 | 22 | 17 | 15 | 19 | 3 |

*Write the numbers 1-40 in order (if there are any reversals have your child correct them)

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

## $6 \ldots, \quad 15$ <br> 10 , <br> 28

*Counting on from any given number: give your child several random numbers between 1 and 100. Can they start at the numbers given and count on for a few more numbers?

Yes $\qquad$ No $\qquad$
*I can count to $\qquad$ before I make a mistake. If your child cannot count to $\mathbf{1 0 0}$ please practice until it becomes easy (if your child is already counting to 100 easily you don't need to count every time, just write in 100, but don't forget to review every once in a while for 1's, 5's and 10's)
*I can count by 5's to $\qquad$ before I make a mistake.
*I can count by 10's to $\qquad$ before I make a mistake.
*I can say all of the months of the year starting with January YES $\qquad$ NO $\qquad$ If your child has difficulty saying the months of the year, practice with him/her
*My child can say all of the days of the week starting with Sunday Yes $\qquad$ No $\qquad$
*Sorting and classifying (placing similar objects together in a group). Choose something in your house that you can sort. I sorted $\qquad$ . I sorted them together in groups because $\qquad$ .
*Patterns - Have your child continue the pattern by writing the correct items in the boxes.


| 3 | 75 | 3 | 75 |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

*Ordinal Numbers: write the position of the object that is circled ( $1^{\text {st }}, 2^{\text {nd }}, 3^{\text {rd }}$, etc).
$0 \sim(\sim)$


## 

3. 



Which row has the most $\qquad$ .

Which row has the least $\qquad$ .

Which two rows have the same amount $\qquad$ and $\qquad$ .
*Shape review: circle the shapes your child recognizes.
P隹
*Geometric Shapes: Circle the shapes your child recognizes.
cube
*Shape drawing review- have your child draw one or more of each shape in the boxes provided.

| circle | square | triangle | rectangle |
| :--- | :--- | :--- | :--- |
|  |  |  |  |

## Getting Ready For First Grade:

*Coins: circle the coins your child recognizes / put a check mark if they know the value of them.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |

*Time: write the time that is shown on the clock.


