

Getting Ready for $\square$
Kindergarten
Assessments

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# Teacher Created Materials 

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Name: $\qquad$ Date: Pretest
Directions: Sit down with the student in a comfortable place. Show the student the Pretest Illustration Page (page x). Ask the student the questions below. Assess the student's ability to answer the questions by putting a (+) or ( - ) in the recording box. Total the number of questions the student answers correctly.

| Language Arts | $+/-$ |
| :--- | :--- | :--- |
| 1. Point to the pig. Ask, "What is a word that rhymes with pig?" |  |
| 2. Point to a cat. Ask, "What is the first sound in the word cat?" |  |
| 3. Point to the word hens in the sentence at the bottom of the page. (You may cover the rest <br> of the words.) Ask, "What is this word?" |  |
| 4. Point to the sentence at the bottom of the page. Say, "I will read the sentence aloud. I |  |
| want you to point to each word as I read the sentence." |  |
| Record (+) if the student pointed to all four words correctly. Record (-) if the student did |  |
| not point to all four words correctly. |  |

## Language Arts Question 7:

| Mathematics | $+/-$ |  |
| :--- | :--- | :--- |
| 1. Say, "How many pigs are in the picture?" |  |  |
| 2. Say, "Count the sheep. What is one more?" |  |  |
| 3. Say, "Count the cows. Imagine there are 2 cows resting in the barn. Count on to find <br> the total number of cows." |  |  |
| 4. Say, "Which animals are standing next to the barn?" |  |  |
| 5. Say, "Continue this pattern: cow, hen, cow, hen, cow, __.". |  |  |
| 6. Say, "How many hens are there?" |  |  |
| 7. Say, "There are 3 cats and 2 cows. How many are there altogether?" |  |  |
| TOTAL for Mathematics |  |  |

## Pretest Illustration Page



## I see six hens.

$\qquad$

## Posttest

Directions: Sit down with the student in a comfortable place. Show the student the Posttest Illustration Page (page x). Ask the student the questions below. Assess the student's ability to answer the questions by putting a $(+)$ or ( $(-)$ in the recording box. Total the number of questions the student answers correctly.

| Language Arts | +/- |
| :---: | :---: |
| 1. Point to a deer. Ask, "What is a word that rhymes with deer?" |  |
| 2. Point to a zebra. Ask, "What is the first sound in the word zebra?" |  |
| 3. Point to the word fox in the sentence at the bottom of the page. (You may cover the rest of the words.) Ask, "What is this word?" |  |
| 4. Point to the sentence at the bottom of the page. Say, "I will read the sentence aloud. I want you to point to each word as I read the sentence." <br> Record (+) if the student pointed to all four words correctly. Record (-) if the student did not point to all four words correctly. |  |
| 5. Point to the word fox in the sentence at the bottom of the page. Say, "Say the names of the letters in the word fox." Record + if the student names all three correctly. Record - if the student does not name all three correctly. |  |
| 6. Point to the fox. Say the word. Ask, "What would the word be if the beginning sound were changed to /b/?" |  |
| 7. Point to the writing space at the bottom of the paper. Say, "Write and complete this sentence: I am [first name]." Record (+) if all words are spelled correctly and the word $I$ and the student's name are capitalized. Record (-) if there are any mistakes in spelling or capitalization. |  |
| TOTAL for Language Arts |  |

## Language Arts Question 7:

| Mathematics | $+/-$ |  |
| :--- | :--- | :--- |
| 1. Say, "How many deer are in the picture?" |  |  |
| 2. | Say, "Count the giraffes. What is one more?" |  |
| 3. | Say, "Count the lions. There are 3 lions hiding. Count on to find the total number of lions." |  |
| 4. | Say, "Which animals are under the zoo sign?" |  |
| 5. | Say, "Continue this pattern: deer, fox, deer, fox, deer, __." |  |
| 6. Say, "How many giraffes are there?" |  |  |
| 7. Say, "There are 2 lions and 5 deer. How many are there altogether?" |  |  |
| TOTAL for Mathematics |  |  |

## Posttest Illustration Page



# Answer Key 

## Pretest

## Language Arts

1. Answers will vary. Possible answers include wig, big, twig.
2. /c/
3. hens
4. The student should point to the four individual words.
5. $\mathrm{si-x}$
6. men
7. The student should write: I am [Name].
Mathematics
8. 1
9. 6
10. 4
11. the cows
12. hen
13. 6
14. 5

## Posttest

## Language Arts

1. Answers will vary. Possible answers include hear, fear, clear.
2. /z/
3. fox
4. The student should point to the four individual words.
5. f-o-x
6. box
7. The student should write: I am [Name].
Mathematics
8. 5
9. 7
10. 5
11. the lions
12. fox
13. 6
14. 7
