

Shape Fact Detectives

Students identify and record true facts about shapes.

ELA.K.C.1.4 "Using a combination of drawing, dictating, and/or writing, provide factual information about a topic."

NAME _____

DATE _____

Teacher: this page is run aloud. The script and answers are on the guide page.

1 FIND FACTS _____

a			
b			
c			

2 WRITE FACTS _____

	
	
	

HOW TO RUN THIS PAGE

Read each question aloud and let students look closely at the printed shapes. In Part 2, have each student dictate a fact using the frame, "A ___ has ___ sides," while writing the number of sides.

Students never read directions on this sheet. Read each part's script aloud, then each prompt, giving think time before students mark.

PART 1 • FIND FACTS

SAY "Listen to each shape fact. Look at the shapes in the row, count their sides if you need to, and circle the shape that makes the fact true."

ROW	SAY	STUDENTS CIRCLE
a	Which printed shape has 3 sides? Circle the shape that makes the fact true.	triangle
b	Which printed shape has 5 sides? Circle the shape that makes the fact true.	pentagon
c	Which printed shape has 6 sides? Circle the shape that makes the fact true.	hexagon

PART 2 • WRITE FACTS

SAY "Look at each printed shape and count its sides. What number tells how many sides it has? Say your fact to your teacher, then write the number in the box."

- Box 1 (beside triangle): **3**
- Box 2 (beside pentagon): **5**
- Box 3 (beside hexagon): **6**

WHAT TO ACCEPT

Part 1 answers are triangle, pentagon, and hexagon. In Part 2, accept recognizable numerals 3, 5, and 6, along with an orally dictated true fact that matches each shape.