Solid Shape Clues

Students identify three-dimensional shapes from spoken clues.

1.GM.1.4 "Recognize three-dimensional shapes such as cubes, cones, cylinders, pyramids, and spheres."

NAME _____ DATE _____

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

1 FIND IT

a	**sphere**	**cube**	**cylinder**
b	**sphere**	**cone**	**pyramid**
c	**cube**	**cone**	**cylinder**

2 POINT CLUES

a	**pyramid**	**cylinder**	**cone**
b	**cone**	**pyramid**	**cube**

ANSWER KEY

Solid Shape Clues

GRADE 1 · 1.GM.1.4

HOW TO RUN THIS PAGE

Read the choices and clue for each row aloud. Students circle the shape name that fits, showing they can recognize three-dimensional shapes without reading the names independently.

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 IT

SAY "I will read the shape names in each row, then give you a clue. Circle the name that fits."

ROW	SAY	STUDENTS CIRCLE
a	Sphere, cube, cylinder. Which shape has six flat square faces?	**cube**
b	Sphere, cone, pyramid. Which shape is round all over and has no flat faces?	**sphere**
c	Cube, cone, cylinder. Which shape has two flat circle ends and a curved side?	**cylinder**

PART 2 · POINT CLUES

SAY "These clues are about shapes with a point. I will read each row of names. Circle the shape that fits."

ROW	SAY	STUDENTS CIRCLE
a	Pyramid, cylinder, cone. Which shape has one flat circle face and one pointed tip?	**cone**
b	Cone, pyramid, cube. Which shape has a flat square bottom and flat triangle sides that meet at a point?	**pyramid**

WHAT TO ACCEPT

Part 1: cube, sphere, cylinder. Part 2: cone, pyramid. Record any support given separately.