Name Date $\qquad$

1. Go on a scavenger hunt for 3-dimensional shapes. Look for objects at home that would fit in the chart below. Try to find at least four objects for each shape.

| Cube | Rectangular <br> Prism | Cylinder | Sphere | Cone |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |

2. Choose one object from each column. Explain how you know that object belongs in that column. Use the word bank if needed.

Word Bank

| faces | circle | square | roll |  | six |
| :--- | :--- | :--- | :--- | :--- | :--- |
| sides | rectangle |  | point |  | flat |
|  |  |  |  |  |  |

a. I put the $\qquad$ in the cube column because
$\qquad$ .
b. I put the $\qquad$ in the cylinder column because
$\qquad$ -
c. I put the $\qquad$ in the sphere column because
$\qquad$ .
d. I put the $\qquad$ in the cone column because
$\qquad$ -
e. I put the $\qquad$ in the rectangular prism column because $\qquad$ _.

Lesson 3:

