

## Worksheet 4

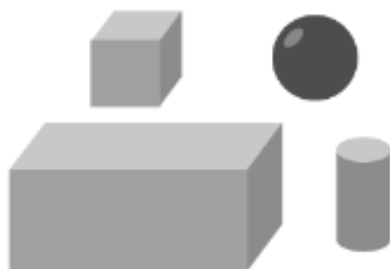
### Grouping Three-Dimensional Shapes

**1** Cross out the shape in each group that is not correctly described.

(a) The solids are grouped by shape.



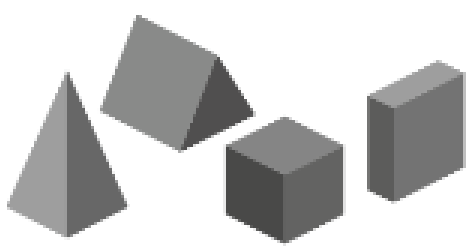
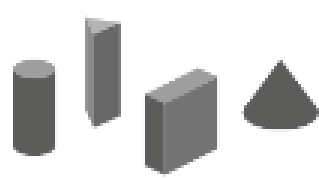
(b) The solids are grouped by size.

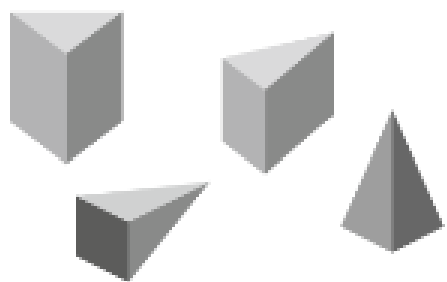
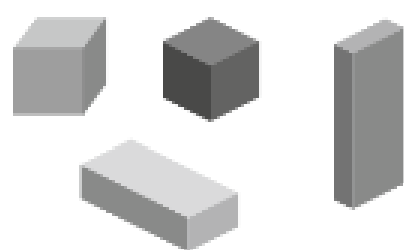


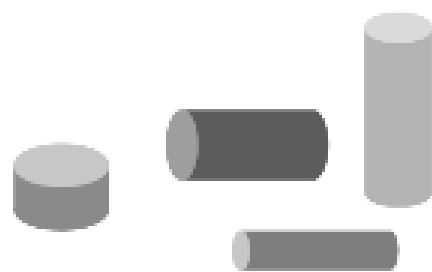
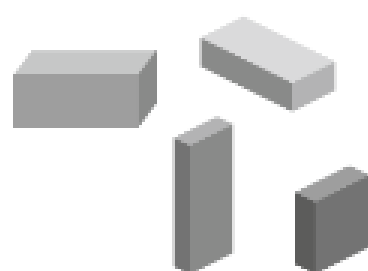
(c) The solids are grouped by the types of faces they have.



Describe how the solids are grouped.

	
<p>The solids are grouped by</p>	

	
<p>The solids are grouped by</p>	

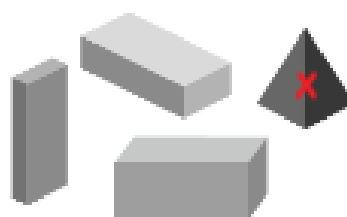
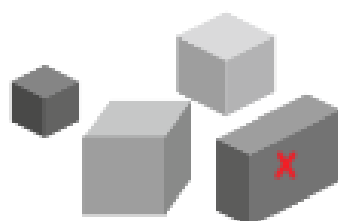
	
<p>The solids are grouped by</p>	

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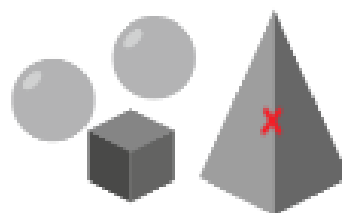
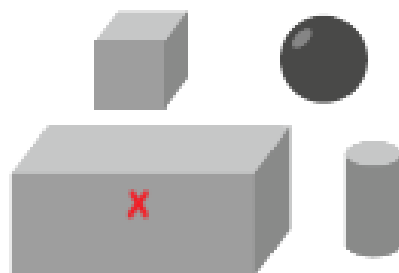
### Grouping Three-Dimensional Shapes

1 Cross out the shape in each group that is not correctly described.

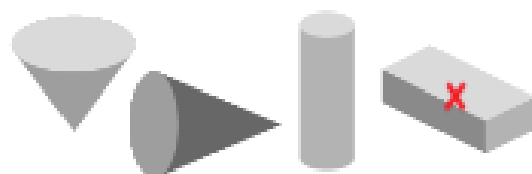
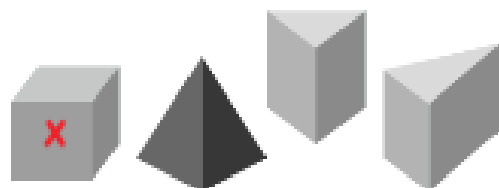
(a) The solids are grouped by shape.



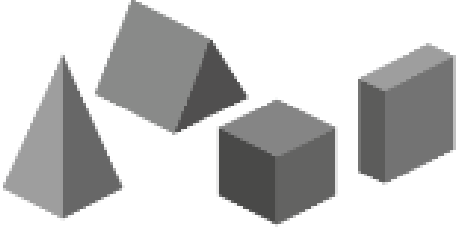
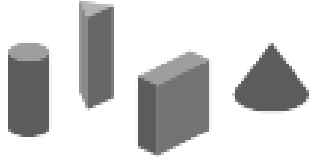
(b) The solids are grouped by size.

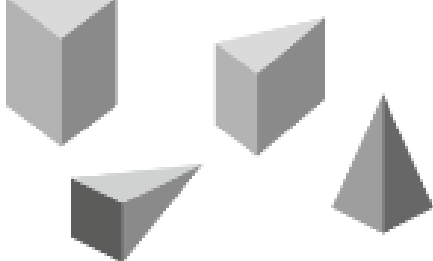
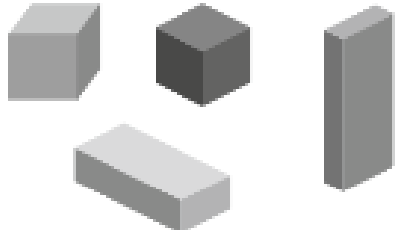


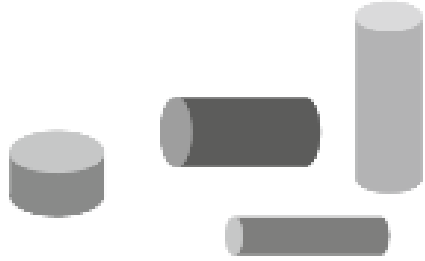
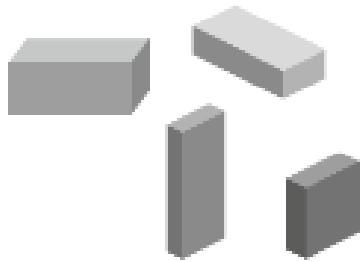
(c) The solids are grouped by the types of faces they have.



Describe how the solids are grouped.

	
<p>The solids are grouped by <b>size</b>.</p>	

	
<p>The solids are grouped by <b>types of faces they have</b>.</p>	

	
<p>The solids are grouped by <b>shape</b>.</p>	