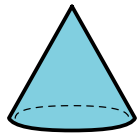


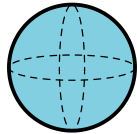
Name: _____

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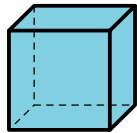
Draw lines to connect each match.



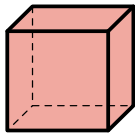
cone



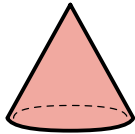
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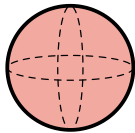
cube



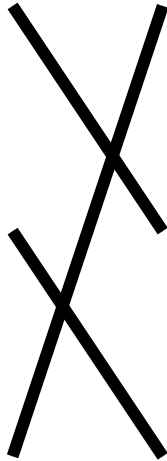
cube



cone

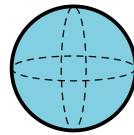


sphere

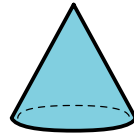


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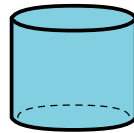
Draw lines to connect each match.



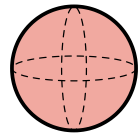
sphere



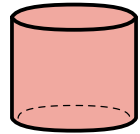
cone



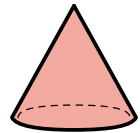
cylinder



sphere



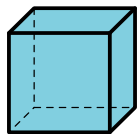
cylinder



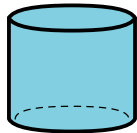
cone

C.

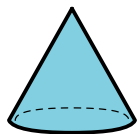
Draw lines to connect each match.



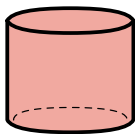
cube



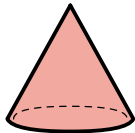
cylinder



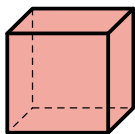
cone



cylinder



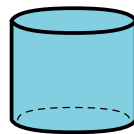
cone



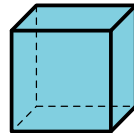
cube

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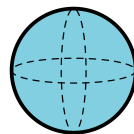
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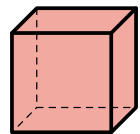
cylinder



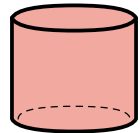
cube



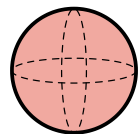
sphere



cube



cylinder

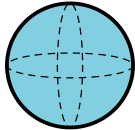


sphere

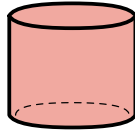
Name: _____

A.

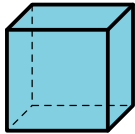
Draw lines to connect each match.



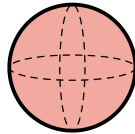
sphere



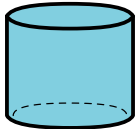
cylinder



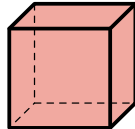
cube



sphere



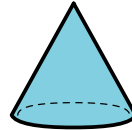
cylinder



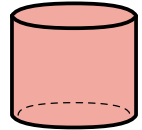
cube

B.

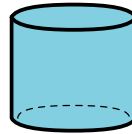
Draw lines to connect each match.



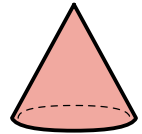
cone



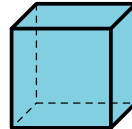
cylinder



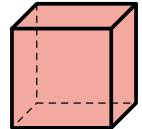
cylinder



cone



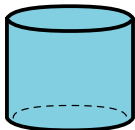
cube



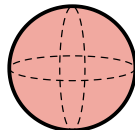
cube

C.

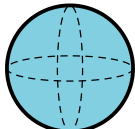
Draw lines to connect each match.



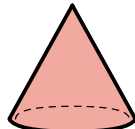
cylinder



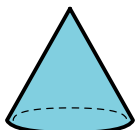
sphere



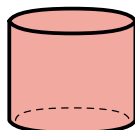
sphere



cone



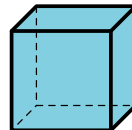
cone



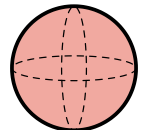
cylinder

D.

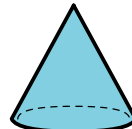
Draw lines to connect each match.



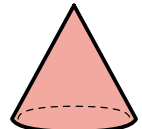
cube



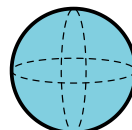
sphere



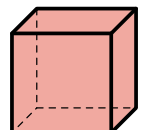
cone



cone



sphere

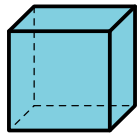


cube

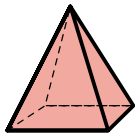
Name: _____

A.

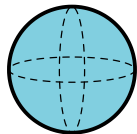
Draw lines to connect each match.



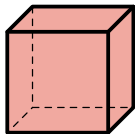
cube



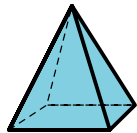
pyramid



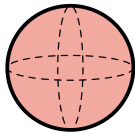
sphere



cube



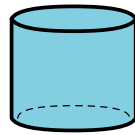
pyramid



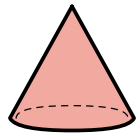
sphere

B.

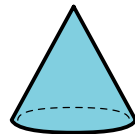
Draw lines to connect each match.



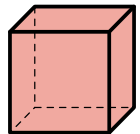
cylinder



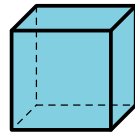
cone



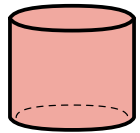
cone



cube



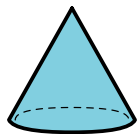
cube



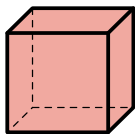
cylinder

C.

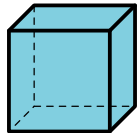
Draw lines to connect each match.



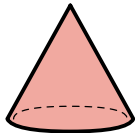
cone



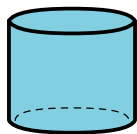
cube



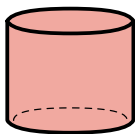
cube



cone



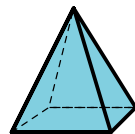
cylinder



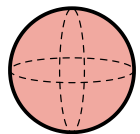
cylinder

D.

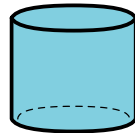
Draw lines to connect each match.



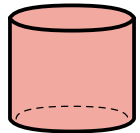
pyramid



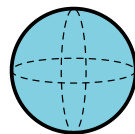
sphere



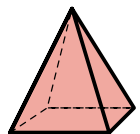
cylinder



cylinder



sphere



pyramid

Name: _____

Problem of the Day Lesson 3

Draw lines to show which two are the same.

a. Ice Cube and Ice Cream



b. Soup Can and Beach Ball



c. Can and Cone



d. Cup and Box



Name: _____

WHAT IS DIFFERENT? - C

In each row, draw an "X" on the solid that is different.

