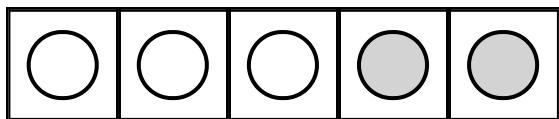


Name: _____

A.

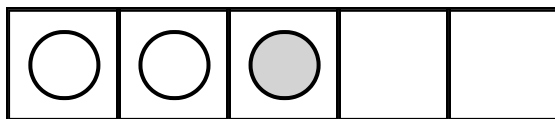


part: 3

part: 2

total: 5

B.

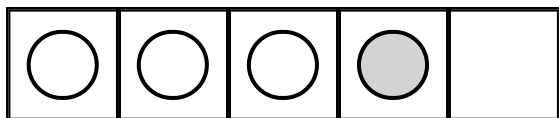


part: 2

part: 1

total: 3

C.

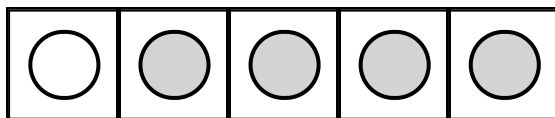


part: 3

part: 1

total: 4

D.



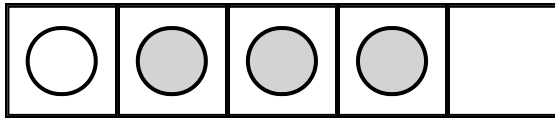
part: 1

part: 4

total: 5

Name: _____

A.

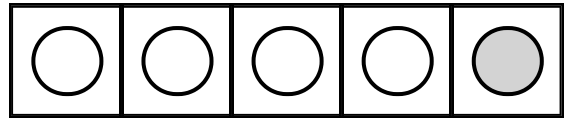


part: 1

part: 3

total: 4

B.

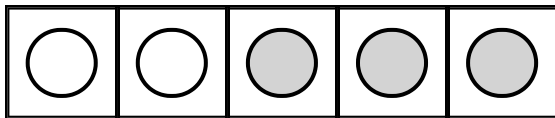


part: 4

part: 1

total: 5

C.

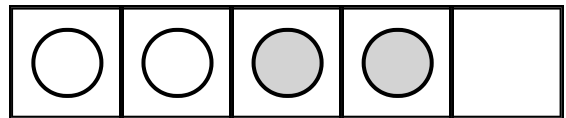


part: 2

part: 3

total: 5

D.



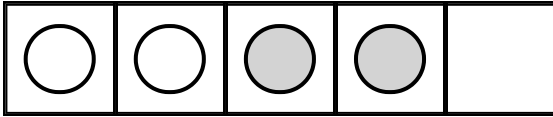
part: 2

part: 2

total: 4

Name: _____

A.

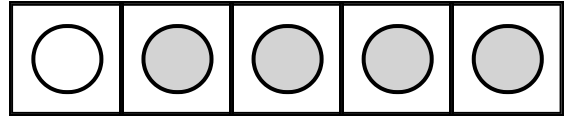


part: _____

part: _____

total: _____

B.

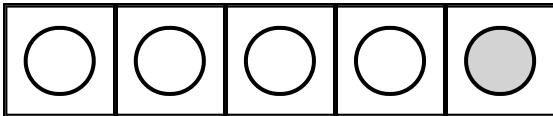


part: _____

part: _____

total: _____

C.

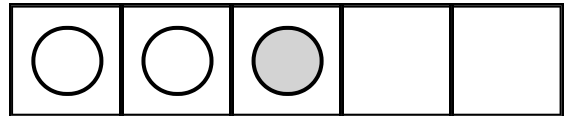


part: _____

part: _____

total: _____

D.



part: _____

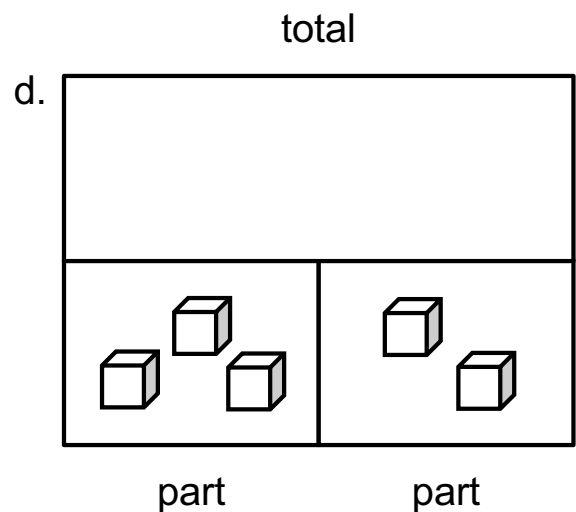
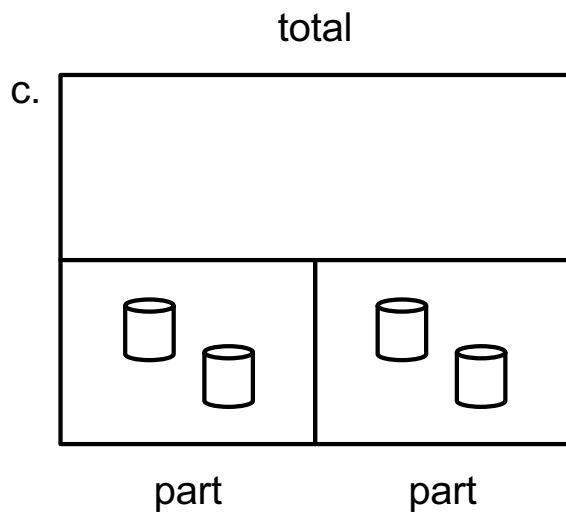
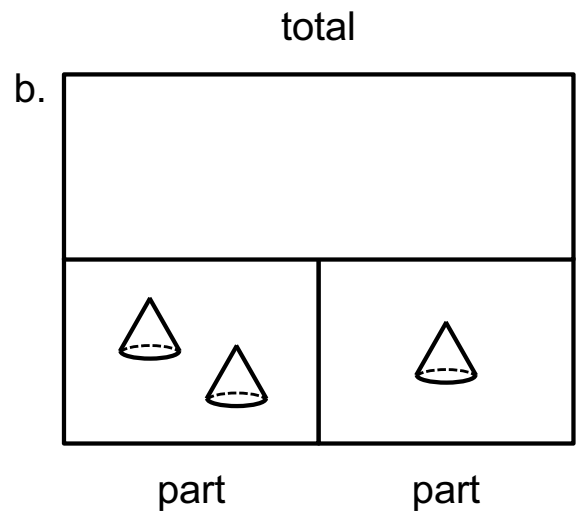
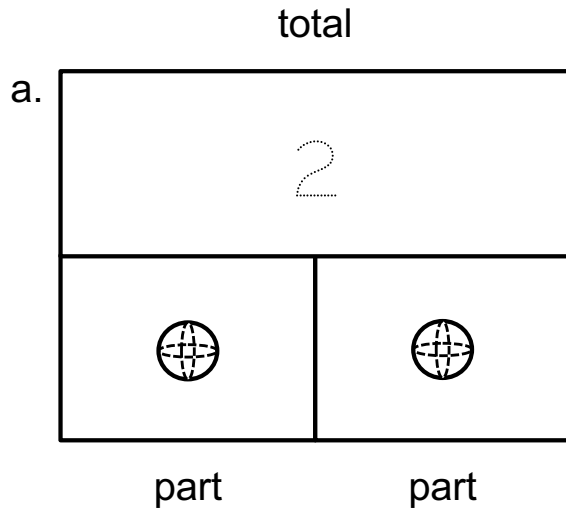
part: _____

total: _____

Name: _____

Problem of the Day Lesson 28

How many solid shapes in all?



0	1	2	3	4	5
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Name: _____

MATCHING - B

Draw lines from the five-frame on the left to the matching table at the right.
Then write in the missing total.

total



How many?



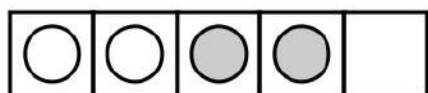
Total circles :

•

2

2

total



•



Total circles :

•

1

1

total



•



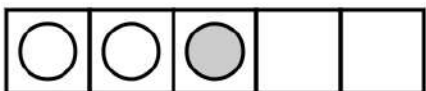
Total circles :

•

3

2

total



•



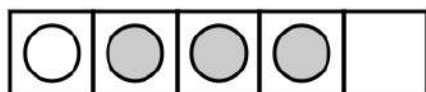
Total circles :

•

1

3

total



•



Total circles :

•

2

1