

1.

total

1

2

part

part

2.

total

2

3

part

part

3.

total

3

1

part

part

4.

total

4

1

part

part

K-29

141

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1.

total

1

1

part

part

2.

total

2

2

part

part

3.

total

1

4

part

part

4.

total

3

2

part

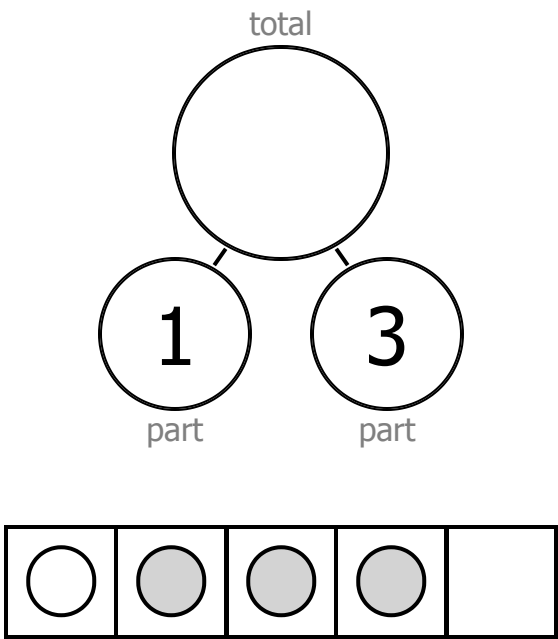
part

K-29

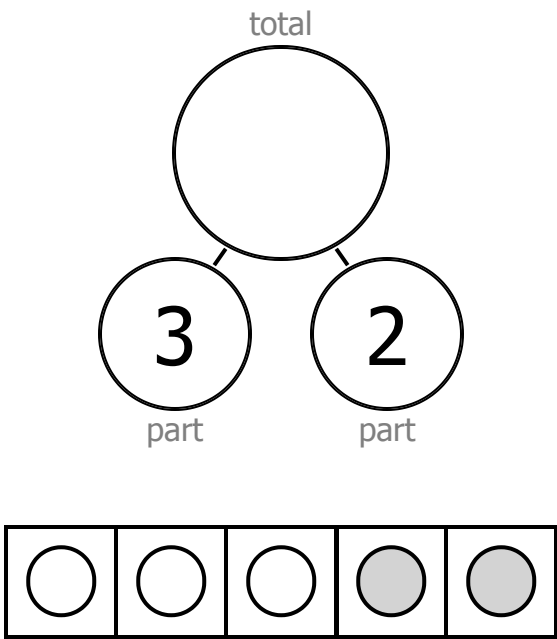
142

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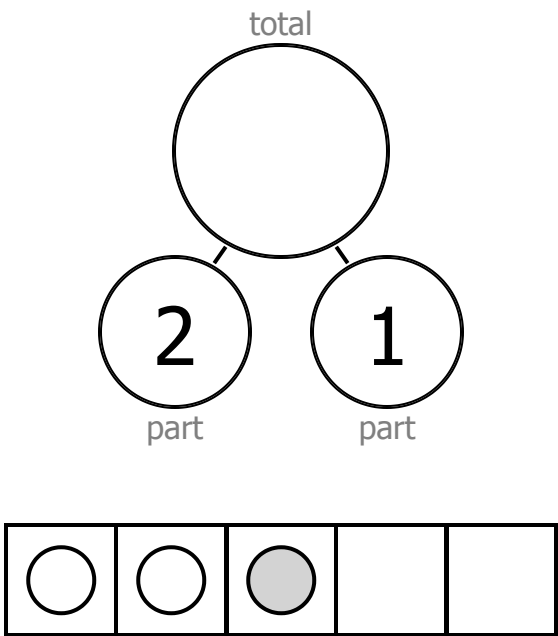
1.



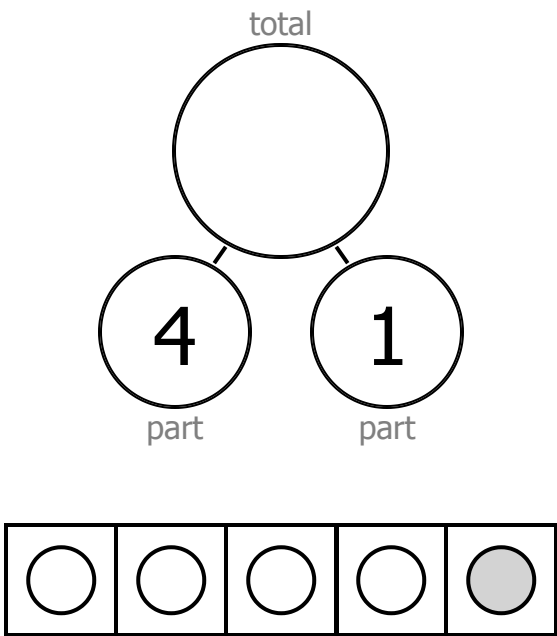
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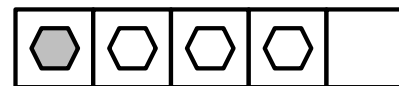
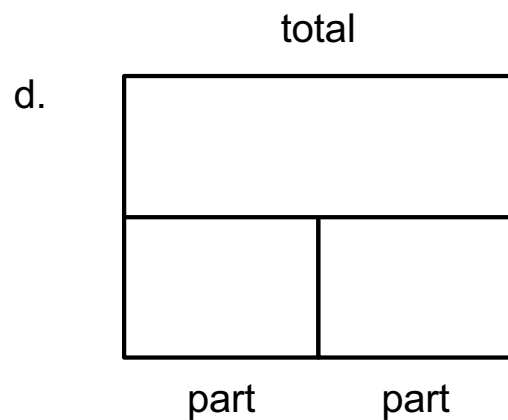
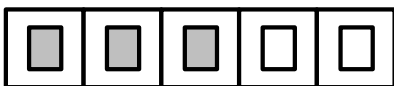
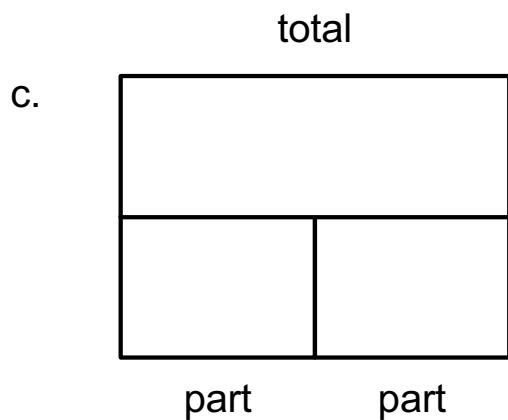
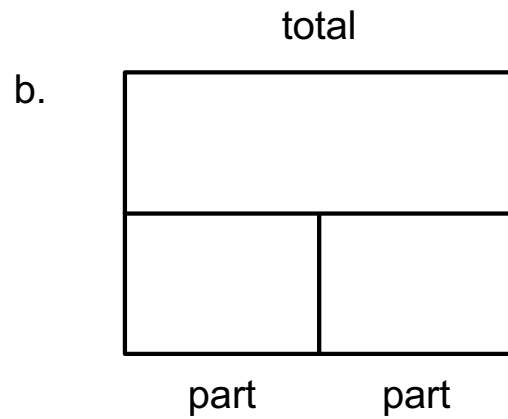
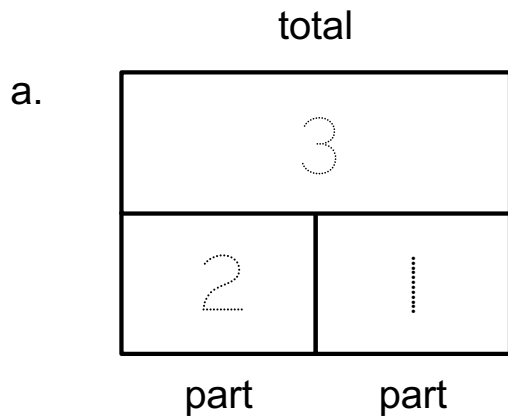
3.



4.



How many in each part? How many in all?



0	1	2	3	4	5
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MATCHING - C

Draw lines from the 5-frame on the left to the matching number bond on the right.
Then write the total number of shapes in the circle at the top of the number bond.

