

Create repeating patterns

1

4, 1, 4, 1



1

2

3

4

A

4, 1, 4, 1

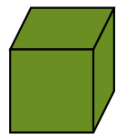
B

2, 5, 8

2

9, 6, 9, 6

A



B



3

3, ?, 3, 1



?



1

2

3

4

A

1

B

3

4

Choose the rule that describes this pattern



A

krueller, lollipop,
krueller, then repeat

B

candy, candy, candy,
krueller, then repeat

5

Find the item that would complete this pattern in the missing space



A



B



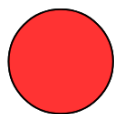
6

Find the item that would be next in this pattern



?

A



B



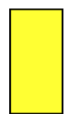
7

Find the item that would be next in this pattern



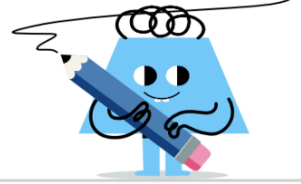
?

A



B





Create repeating patterns

8

4, 0, 4, 0, 4, 0, 4, ?

A

0

B

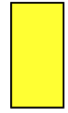
4

9

Find the item that would be next in this pattern



A



B



10

Find the item that would be next in this pattern



A



B



11

6, 3, 6, 3, 6, 3, 6, ?

A

3

B

6

12

Find the item that would be next in this pattern



A



B

