## Card 1

## Making Patterns

Copy this pattern.
Place the next 6 blocks to continue
 the pattern!

Card 2

## Making Patterns

Copy this pattern.
Place the next 6 blocks to continue
 the pattern!

## Card 3

## Making Patterns

Copy this pattern.
Place the next 6 blocks to continue
 the pattern!


Card 4

## Making Patterns

Copy this pattern.
Place the next 6 blocks to continue 0.

 the pattern!

## Card 5

## Making Patterns

Can you see that this pattern is growing?
Copy this pattern and show the next step!

## Challenge:

How many blocks will be needed to make the $7^{\text {th }}$ step?

## Card 6

## Making Patterns

Make the next 3 steps in this pattern.

## Challenge:

The first 3 steps are shown in the picture. How many blocks would be needed to
 make the $8^{\text {th }}$ step? How do you know?


## Card 7

## Making Patterns

Copy this pattern.
Place the next 6 blocks to continue the pattern!


## Card 8

## Making Patterns

Make the next step in this pattern.

## Challenge:



Represent this pattern using numbers instead of blocks.

## Card 9

## Making Patterns

Make the next step in this pattern.

## Challenge:

How many blocks would be needed to make the $5^{\text {th }}$ step?


Card 10

## Making Patterns

Use red and blue blocks to continue this pattern.

## Challenge:

Try adding a third colour block to change this pattern!


## Card 11

## Making Patterns

Copy this pattern.
Place the next 6 blocks to continue
 the pattern!

Card 12

## Making Patterns

Copy this pattern.
Place the next 6 blocks to continue
 the pattern!

Card 13

## Making Patterns

Copy this pattern.
Show the next 6 steps in the pattern!


## Card 14

## Making Patterns

Make the next 2 steps in this pattern.

## Challenge:

The first 4 steps are shown in the picture. How many blocks would be needed to make the $10^{\text {th }}$ step? How do you know?


Card 15

## Making Patterns

Copy this pattern.
Show the next 6 steps in the pattern!


Card 16

## Making Patterns

Can you see which colour is growing? Copy this pattern and show the next
 6 blocks.

## Challenge:

Make your own growing pattern!

