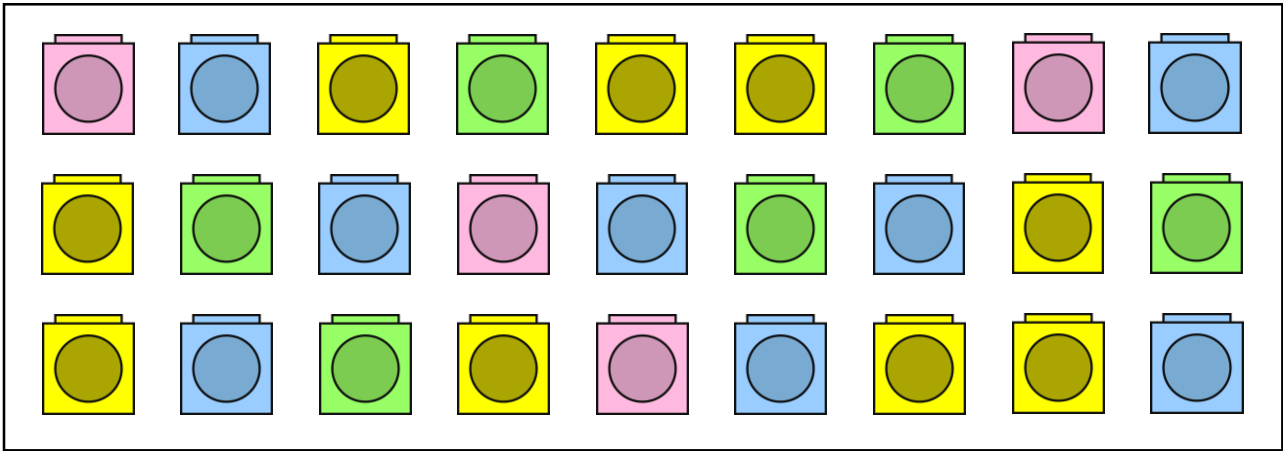


Extension – Pictograms



Children picked their favourite colour of cube.

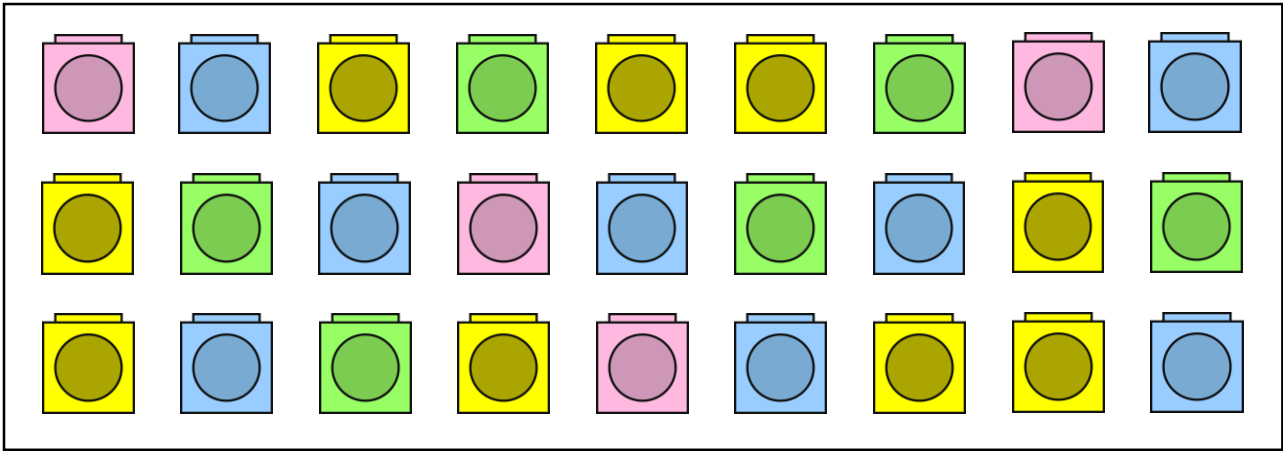


Create a pictogram to show how many of each colour were chosen.

Cube		Total
Pink		
Green		
Blue		
Yellow		

- Which colour was the most popular? _____
- Which colour was the least popular? _____
- How many more blue than green ? _____
- How many fewer pink than yellow? _____
- How many children voted? _____
- Order the cubes from most to least popular: _____

Children picked their favourite colour of cube.



Create a pictogram to show how many of each colour were chosen.

Cube		Total
Pink	● ● ● ●	4
Green	● ● ● ● ● ●	6
Blue	● ● ● ● ● ● ● ●	8
Yellow	● ● ● ● ● ● ● ● ●	9

1. Which colour was the most popular?

Yellow
2. Which colour was the least popular?

Pink
3. How many more blue than green ?

2
4. How many fewer pink than yellow?

5
5. How many children voted?

27
6. Order the cubes from most to least popular:

Yellow

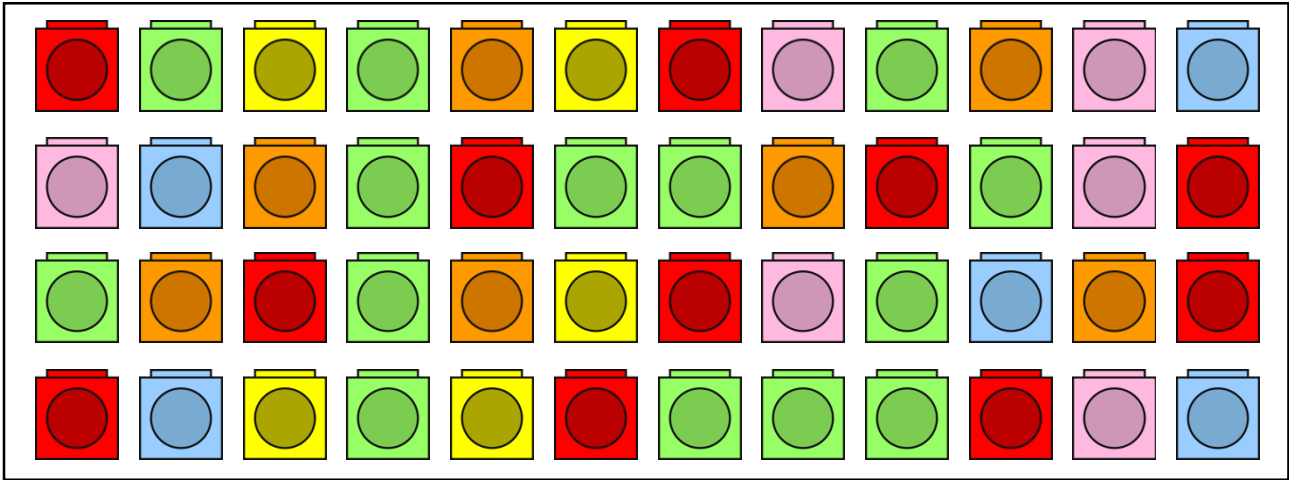
Blue

Green

Pink

Extension – Pictograms

Children picked their favourite colour of cube.



Create a pictogram to show how many of each colour were chosen.

Cube		Total
Pink		
Green		
Blue		
Yellow		
Red		
Orange		

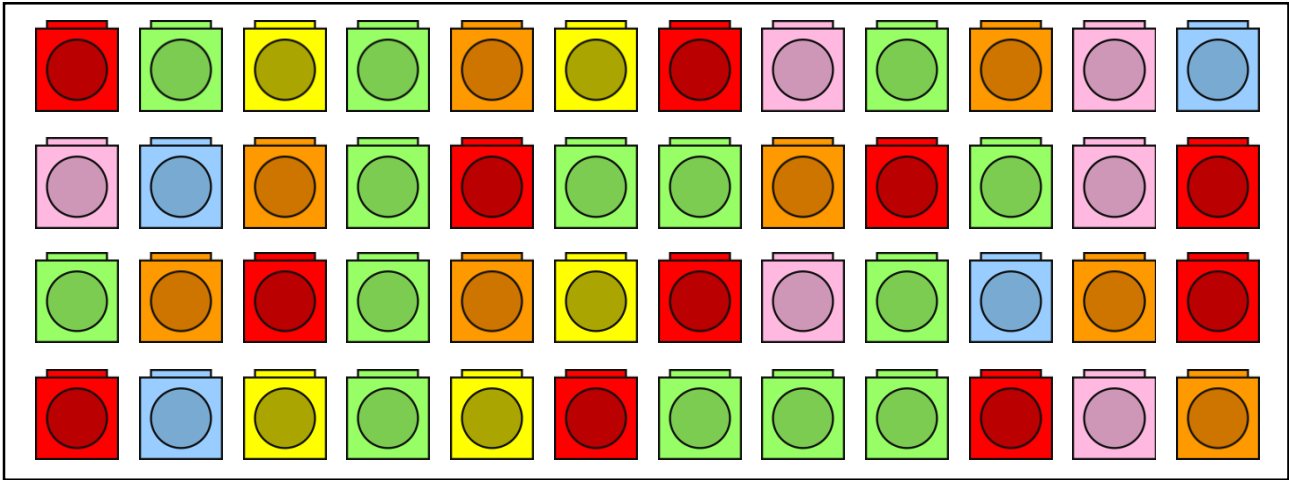
1. Which colour was the most popular?
2. Which colour was the least popular?
3. How many more blue than green ?
4. How many fewer pink than yellow?
5. How many children voted?

6. Order the cubes from most to least popular:

Create your own questions about the pictogram for a partner to solve.

Answers - Extension – Pictograms

Children picked their favourite colour of cube.



Create a pictogram to show how many of each colour were chosen.

Cube		Total
Pink	● ● ● ● ● ●	6
Green	● ● ● ● ● ● ● ● ● ● ● ● ● ●	14
Blue	● ● ● ●	4
Yellow	● ● ● ● ●	5
Red	● ● ● ● ● ● ● ● ● ● ●	11
Orange	● ● ● ● ● ● ● ●	8

1. Which colour was the most popular?

Green
2. Which colour was the least popular?

Blue
3. How many more green than yellow ?

9
4. How many fewer pink than orange?

2
5. How many children voted?

48
6. Order the cubes from most to least popular:

Green, red, orange, pink, yellow, blue.

Create your own questions about the pictogram for a partner to solve.