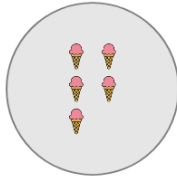




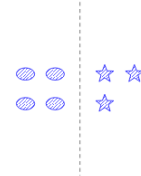
Create a simple table

- 1** How many ice creams are shown?



A 5	B 7	C 8
D 1	E 2	

- 2** Which category are these shapes sorted by?



A fill	B size	C shape
D color	E border thickness	

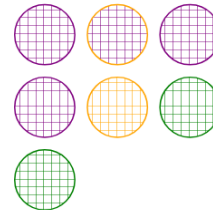
- 3** Sort these shapes by fill.



A

B

- 4** How many shapes have a green color?



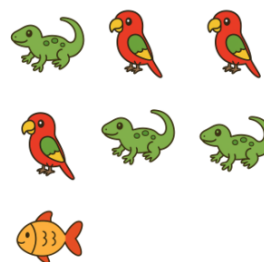
A 4	B 2	C 3	D 0
-----	-----	-----	-----

- 5** 3 kids like train, 2 like plane, 5 like car, 3 like ship.

A		3
		2
		5
		3

B		1
		2
		5
		3

- 6** Create a table with this data. Each picture represents a kid's pet type.



A		Pet Ownership
		5
		3
		3

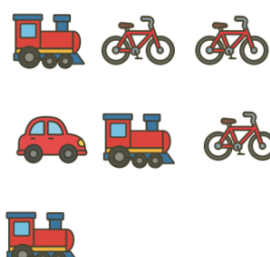
B		Pet Ownership
		3
		1
		3

- 7** 3 kids like lemon, 3 like apple, 4 like banana, 1 like watermelon.

A		3
		3
		4
		1

B		5
		3
		4
		3

- 8** Create a table with this data. Each picture represents a kid's way to travel.



A		3
		3
		3

B		1
		3
		3



Create a simple table

9

1 kids like dance, 1 like baseball, 2 like swimming, 6 like gymnastics.

A

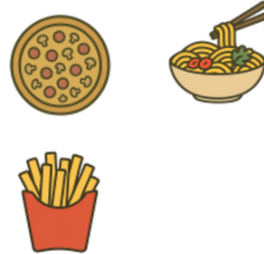
Favourite Sport	
	1
	1
	2
	6

B

Favourite Sport	
	3
	1
	2
	6

10

Create a table with this data. Each picture represents a kid's favourite food.



A

	1
	3
	1

B

	1
	1
	1

11

3 kids like watermelon, 5 like apple, 6 like banana, 5 like cherry.

A

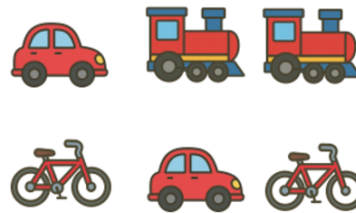
	3
	5
	6
	5

B

	3
	5
	8
	5

12

Create a table with this data. Each picture represents a kid's way to travel.



A

	4
	2
	2

B

	2
	2
	2