

Interpret the key on a scaled picture graph

NAME	DATE	SCORE
		/ 10

1

The picture graph shows how many books each child read. Each dot stands for 10 books. How many books did Cleo read?

Cleo

Noah

Ivy

Maya

2

The picture graph shows how many books each child read. Each dot stands for 10 books. Ben says Cleo read 4 books, because there are 4 dots in Cleo's row. How many books did Cleo read?

Cleo

Leo

Emma

3

The picture graph shows how many stickers each child has. Each dot stands for 10 stickers. How many stickers does Ben have?

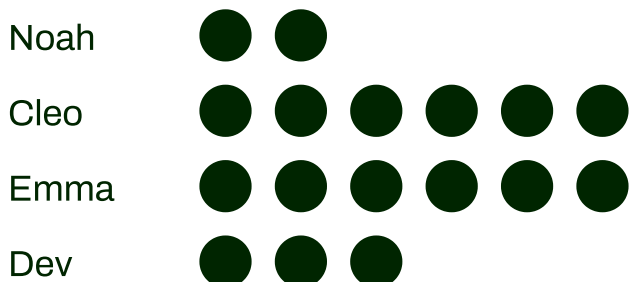
Ben

Cleo

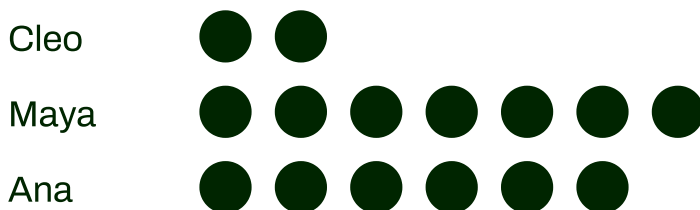
Emma

Noah

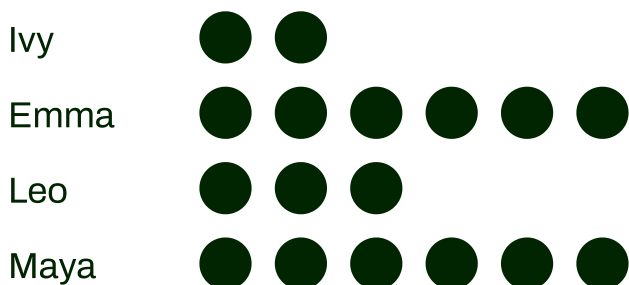
- 4** The picture graph shows how many apples each child picked. Each dot stands for 2 apples. Ivy says Emma picked 6 apples, because there are 6 dots in Emma's row. How many apples did Emma pick?



- 5** The picture graph shows how many stickers each child has. Each dot stands for 5 stickers. How many stickers does Maya have?

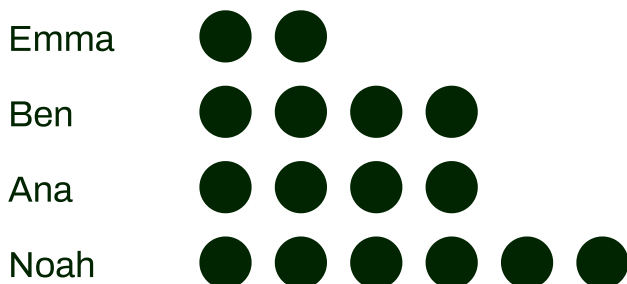


- 6** The picture graph shows how many stickers each child has. Each dot stands for 10 stickers. Cleo says Maya has 6 stickers, because there are 6 dots in Maya's row. How many stickers does Maya have?



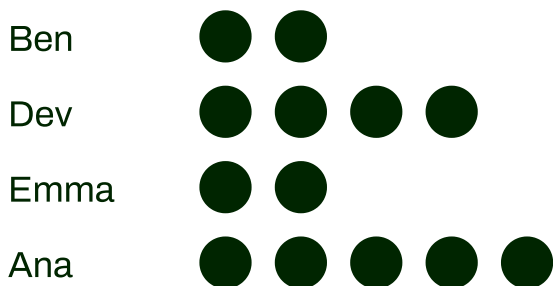
7

The picture graph shows how many books each child read. Each dot stands for 10 books. How many books did Emma read?



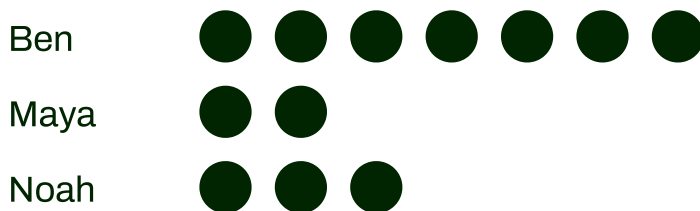
8

The picture graph shows how many stickers each child has. Each dot stands for 10 stickers. Maya says Ben has 2 stickers, because there are 2 dots in Ben's row. How many stickers does Ben have?

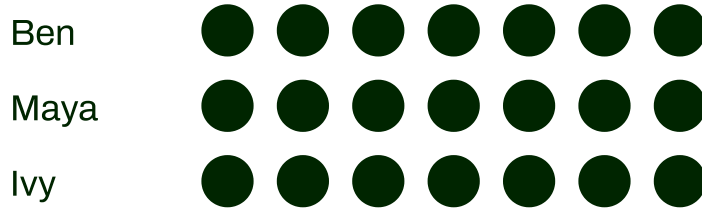


9

The picture graph shows how many books each child read. Each dot stands for 10 books. How many books did Maya read?



- 10** The picture graph shows how many stickers each child has. Each dot stands for 5 stickers. Noah says Ben has 7 stickers, because there are 7 dots in Ben's row. How many stickers does Ben have?



Interpret the key on a scaled picture graph

1	50	2	40
3	40	4	12
5	35	6	60
7	20	8	20
9	20	10	35