

Interpret the key on a scaled picture graph

NAME	DATE	SCORE
		/ 10

1

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

Emma

Ana

Cleo

Ben

2

The picture graph shows how many books each child read. Each dot stands for 10 books. Noah says Leo read 7 books, because there are 7 dots in Leo's row. How many books did Leo read?

Leo

Cleo

Ana

3

The picture graph shows how many books each child read. Each dot stands for 5 books. How many books did Ivy read?

Ana

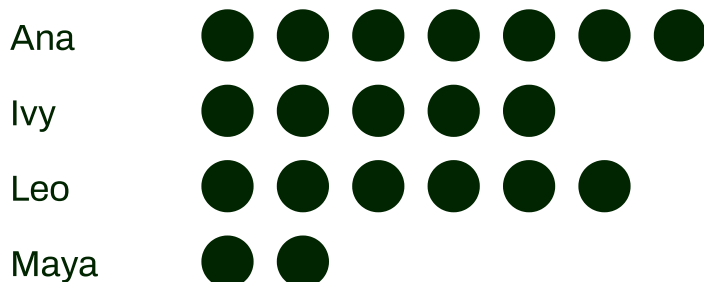
Leo

Ivy

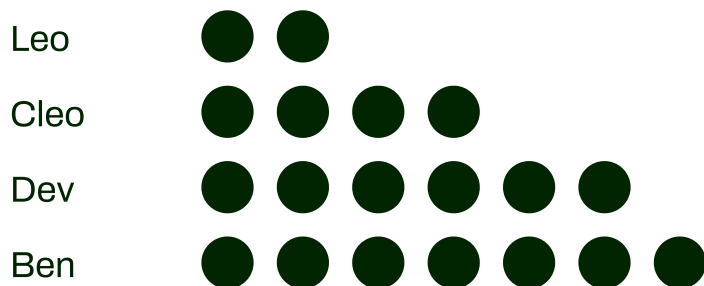
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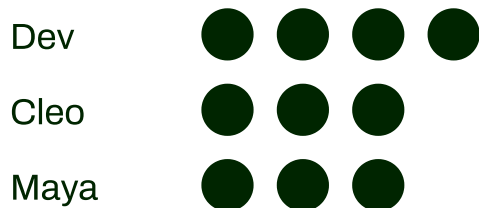
- 4** The picture graph shows how many stickers each child has. Each dot stands for 10 stickers. Ben says Ivy has 5 stickers, because there are 5 dots in Ivy's row. How many stickers does Ivy have?



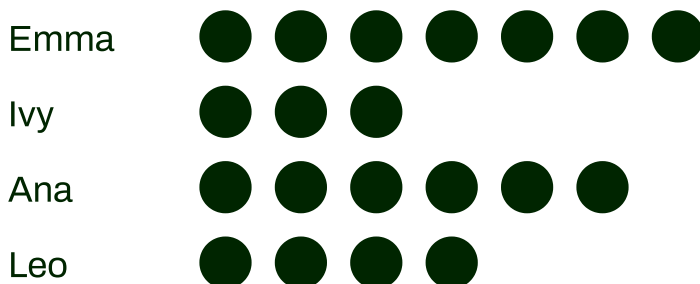
- 5** The picture graph shows how many stickers each child has. Each dot stands for 5 stickers. How many stickers does Leo have?



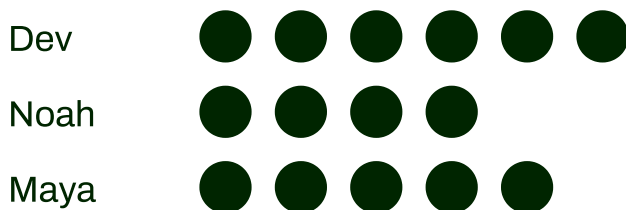
- 6** The picture graph shows how many stickers each child has. Each dot stands for 10 stickers. Emma says Maya has 3 stickers, because there are 3 dots in Maya's row. How many stickers does Maya have?



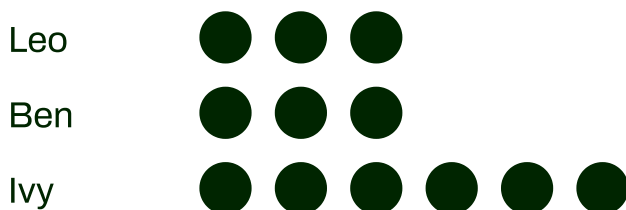
- 7** The picture graph shows how many stickers each child has. Each dot stands for 5 stickers. How many stickers does Emma have?



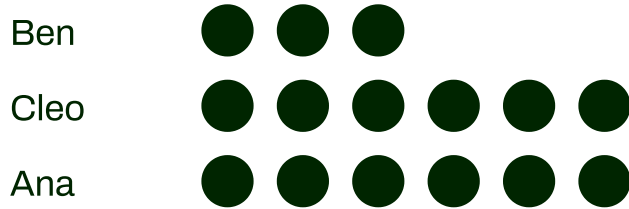
- 8** The picture graph shows how many apples each child picked. Each dot stands for 10 apples. Ana says Dev picked 6 apples, because there are 6 dots in Dev's row. How many apples did Dev pick?



- 9** The picture graph shows how many books each child read. Each dot stands for 5 books. How many books did Leo read?



- 10** The picture graph shows how many apples each child picked. Each dot stands for 5 apples. Dev says Ana picked 6 apples, because there are 6 dots in Ana's row. How many apples did Ana pick?



Interpret the key on a scaled picture graph

1	15
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3	35
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5	10
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7	35
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9	15
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2	70
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4	50
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6	30
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8	60
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10	30
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