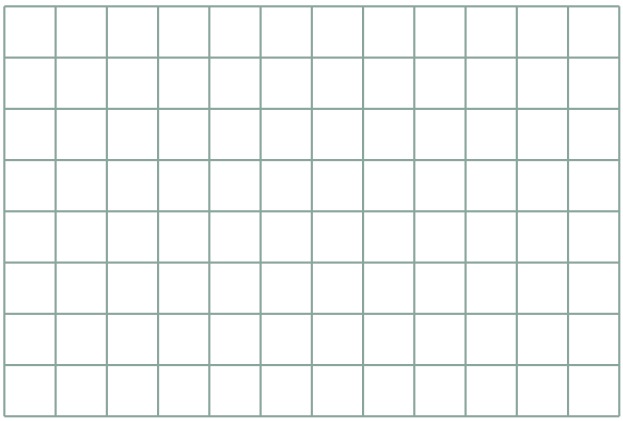
Graphs and calendar time

NAME	DATE

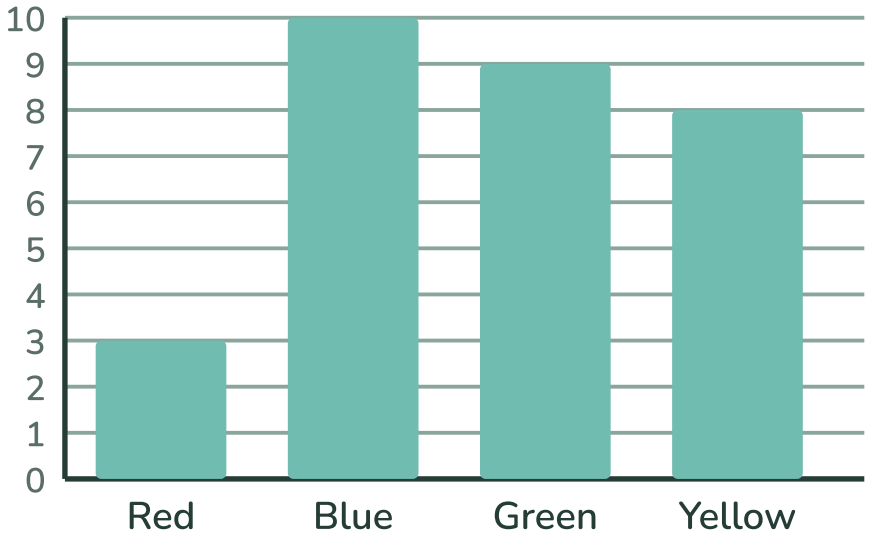
1 Some children chose a favourite sport. The counts are hockey 6, soccer 3, basketball 8 and baseball 2. Make a pictograph of the answers on the grid. Give it a title, a label for each row and a key.



2 How many days are in 1 week and 2 days?

Graphs and calendar time

3 The graph shows the colour each child chose. Which list puts each colour in order, from fewest children to most?



○ Red, Blue, Green, Yellow ○ Red, Yellow, Green, Blue

○ Red, Yellow, Blue, Green ○ Blue, Green, Yellow, Red

4 The calendar shows February. Emma has art camp every day from February 19 to February 22. The first day and the last day both count. How many days of art camp are there?

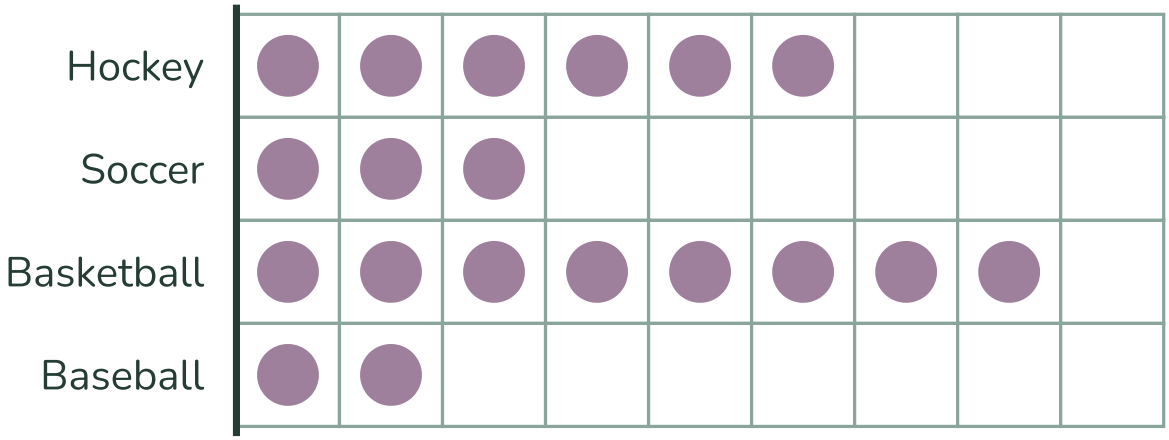
February

Week	Sun	Mon	Tue	Wed	Thu	Fri	Sat
1							1
2	2	3	4	5	6	7	8
3	9	10	11	12	13	14	15
4	16	17	18	19	20	21	22
5	23	24	25	26	27	28	

Graphs and calendar time

1. A title, such as “Our favourite sports”; a label for each row: hockey, soccer, basketball and baseball; and a key that says one picture stands for 1 child. One picture for each child, all the same size, lined up from the same starting line: hockey 6, soccer 3, basketball 8 and baseball 2, 19 pictures in all. A missing title, label or key, or pictures of different sizes, does not count.

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.



A title, such as “Our favourite sports”; a label for each row: hockey, soccer, basketball and baseball; and a key that says one picture stands for 1 child. One picture for each child, all the same size, lined up from the same starting line: hockey 6, soccer 3, basketball 8 and baseball 2, 19 pictures in all. A missing title, label or key, or pictures of different sizes, does not count.

2. 9

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.

3. Red, Yellow, Green, Blue

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.

4. 4

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.