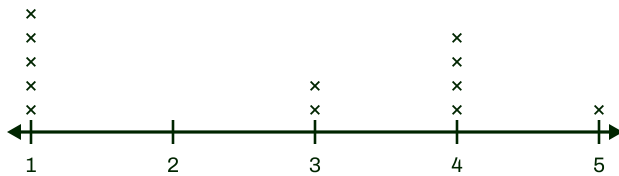


Find the mode of a data set

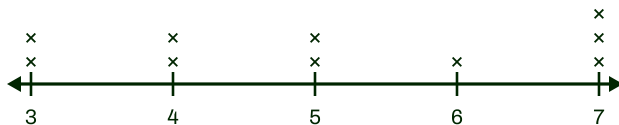
NAME	DATE	SCORE / 10
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- 1** The line plot shows how many pets each child has. Which number of pets appears most often?



☐ 4 ☐ 1 ☐ More than one ☐ 5

- 2** The line plot shows each child's shoe size. Maya counts 3 marks in the tallest stack and says the shoe size that appears most often is 3. Which shoe size appears most often?



- 3** The tally shows each child's shoe size. Which shoe size appears most often?

Size 4 

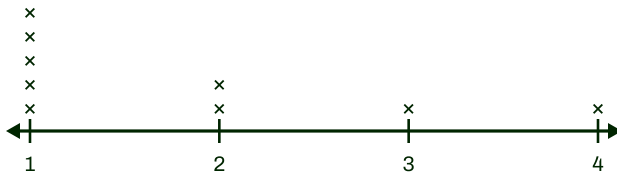
Size 5 

Size 6 

Size 7 

☐ More than one ☐ 7 ☐ 5 ☐ 4

- 4** The line plot shows each child's shoe size. Leo counts 5 marks in the tallest stack and says the shoe size that appears most often is 5. Which shoe size appears most often?



- 5** The line plot shows each child's score. Which score appears most often?



☐ 3 ☐ 2 ☐ More than one ☐ 5

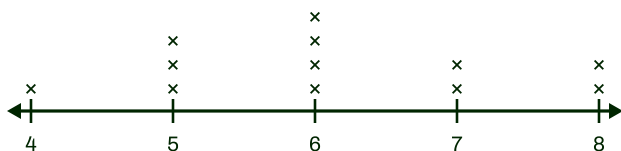
- 6** The line plot shows how many books each child read. Cleo counts 4 marks in the tallest stack and says the number of books that appears most often is 4. Which number of books appears most often?



- 7** The list shows how many books each child read: 7, 8, 3, 8, 6, 4, 5. Which number of books appears most often?

☐ 8 ☐ 3 ☐ 2 ☐ More than one

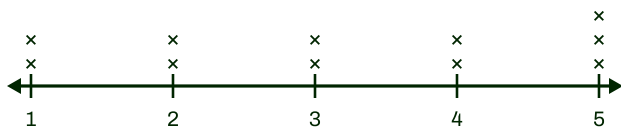
- 8** The line plot shows each child's score. Emma counts 4 marks in the tallest stack and says the score that appears most often is 4. Which score appears most often?



- 9** The list shows each child's score: 6, 4, 5, 7, 7, 5. Which score appears most often?

☐ 7 ☐ 2 ☐ More than one ☐ 5

- 10** The line plot shows how many pets each child has. Ivy counts 3 marks in the tallest stack and says the number of pets that appears most often is 3. Which number of pets appears most often?



Find the mode of a data set

1	1	2	7
3	More than one	4	1
5	2	6	6
7	8	8	6
9	More than one	10	5