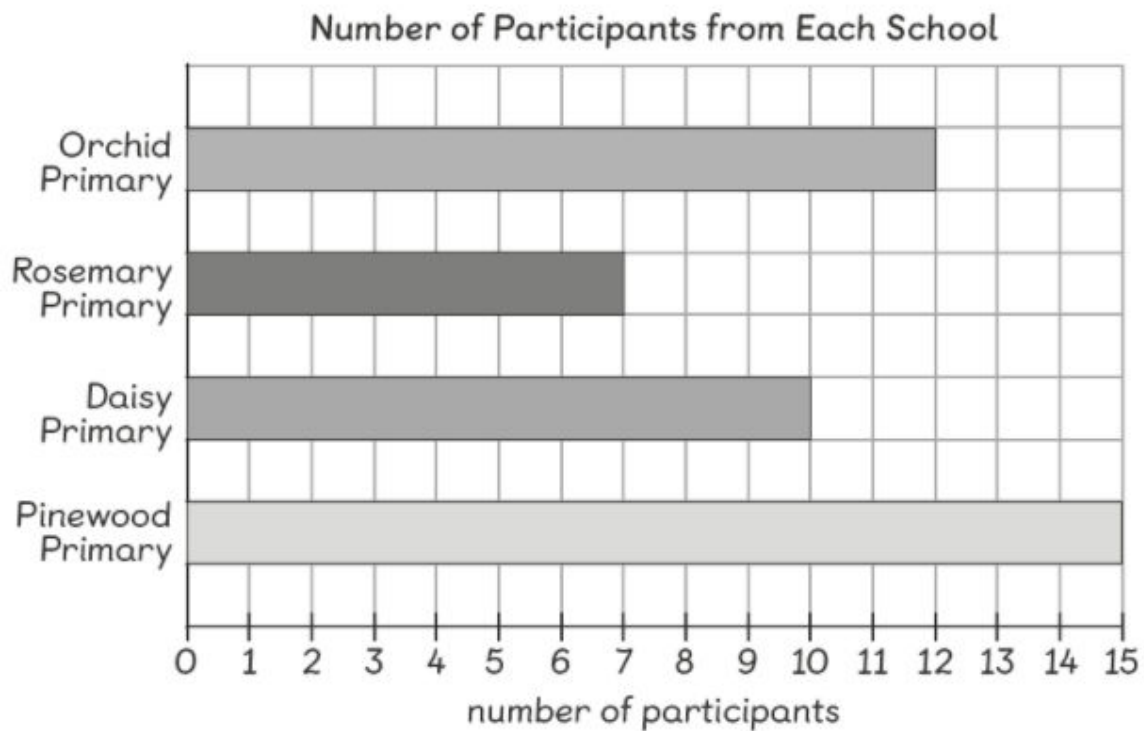


13.01.21

Do Activities

Do 1

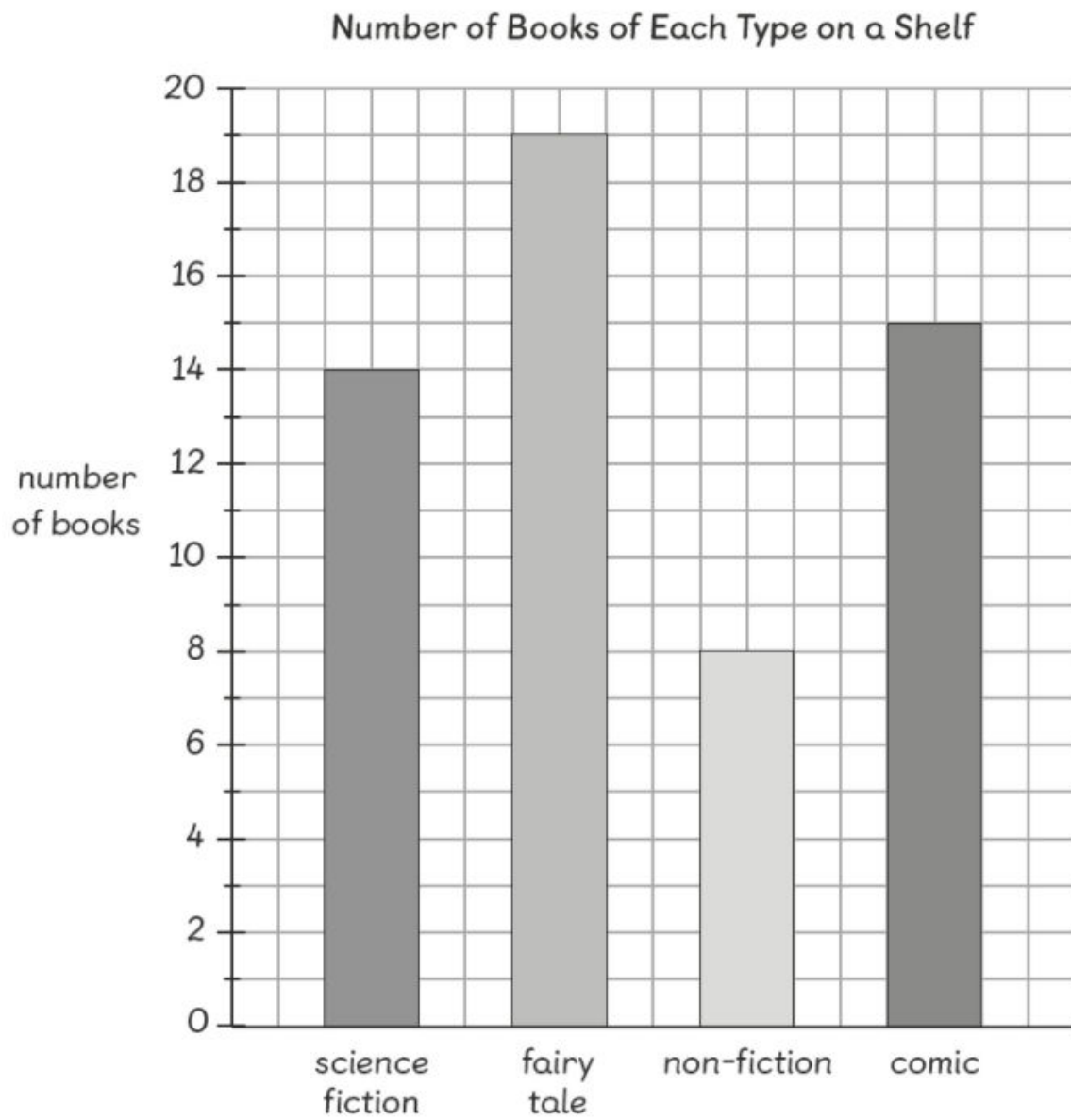
The bar graph below shows the number of participants from each school in a Maths competition.



- (a) How many participants come from Orchid Primary?
- (b) How many participants come from Pinewood Primary?
- (c) Which school sends the least number of participants?
- (d) Daisy Primary sends more pupils than Rosemary Primary to the Maths competition.

Do 2

The bar graph below shows the number of books of each type on a shelf.



(a) How many science fiction books are there on the shelf?

(b) How many non-fiction books are there on the shelf?

(c) Which type has the most books on the shelf?

(d) Which type has the fewest books on the shelf?

(e) There are more comics than science fiction books on the shelf.

(f) There are less non-fiction books than fairy tale books on the shelf.

(g) Arrange the book types in order, starting with the one that has the smallest number of books on the shelf.

<input data-bbox="284 1312 510 1534" type="text"/>	,	<input data-bbox="558 1312 782 1534" type="text"/>	,	<input data-bbox="837 1312 1061 1534" type="text"/>	,	<input data-bbox="1117 1312 1340 1534" type="text"/>
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