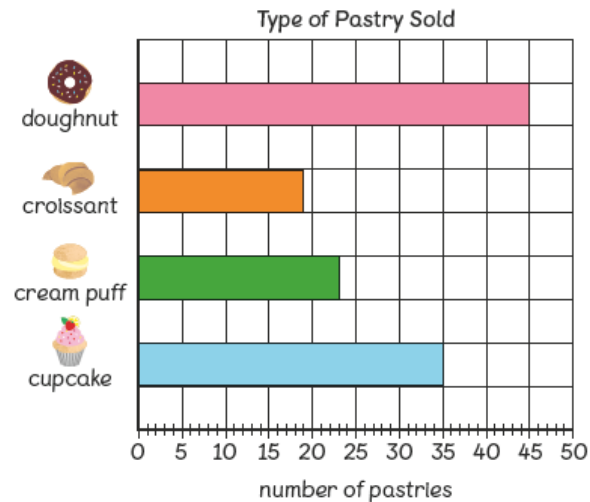


08.01.21

LO: I can interpret and present data using scaled bar charts

In Focus

Different types of pastry are sold at a bakery each day.
The baker draws a bar graph to show the number of each type of pastry he sold in one day.

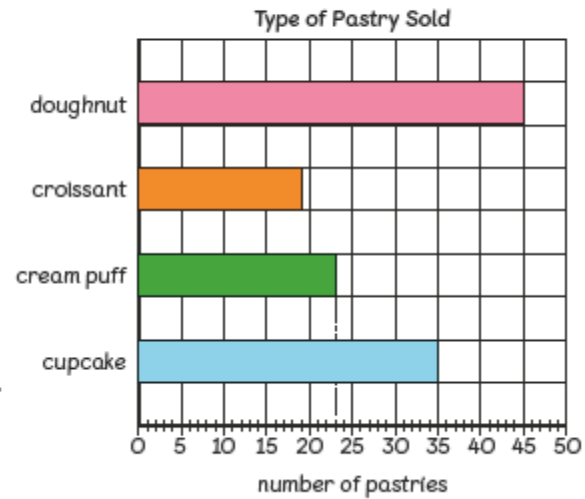


How many doughnuts did the baker sell?

How is this bar chart different?

Let's Learn

- 1 How many doughnuts did the baker sell?
The baker sold 45 doughnuts.
- 2 How many cream puffs did the baker sell?
The baker sold 23 cream puffs.



- 3 Which type of pastry was the least popular?

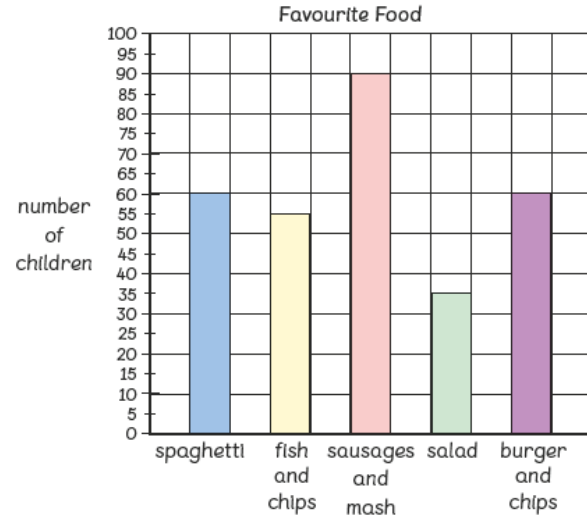


- 4 Did the baker sell more cream puffs or cupcakes?



Guided Practice

The bar graph shows the number of children who like each type of food.



(a) Which type of food is the least popular?

(b) How many children like fish and chips?

(c) Do more children like spaghetti or sausages and mash?
How many more?

(d) Which two types of food do the same number of children like?

and

Complete Worksheet 4 – Page 73 – 76

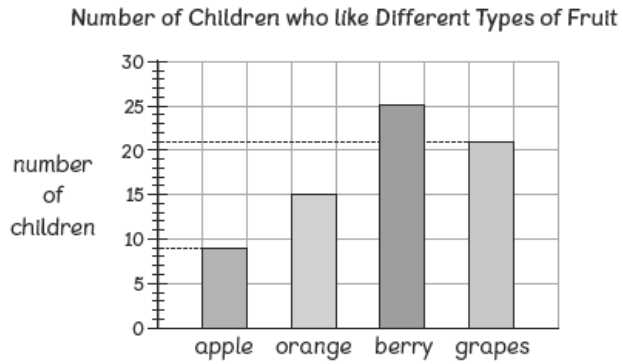
Name: _____ Class: _____ Date: _____

Worksheet 4

Reading Bar Graphs

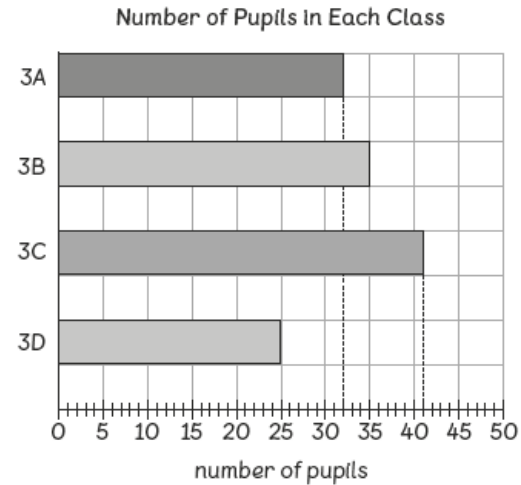
Fill in the blanks.

- 1 The bar graph below shows the number of children who like different types of fruit.



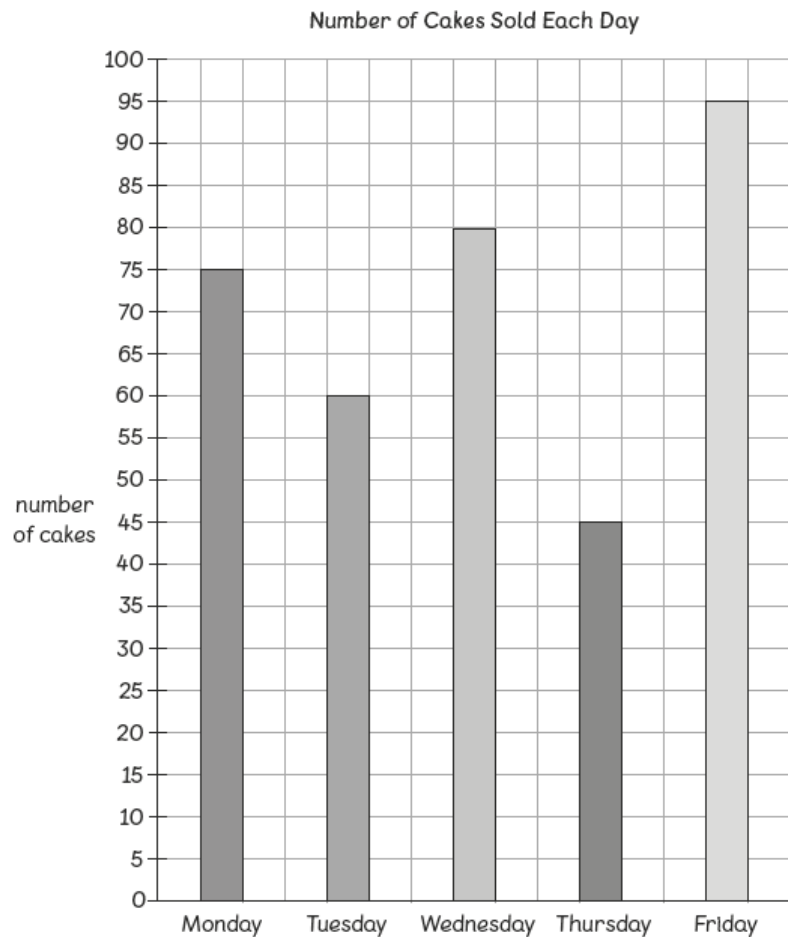
- (a) How many children like grapes?
- (b) Which fruit is the most popular?
- (c) Which fruit is the least popular?

- 2 The bar graph below shows the number of pupils in each class.



- (a) How many pupils are there in class 3B?
- (b) How many pupils are there in class 3C?
- (c) Which class has the most pupils?
- (d) Which class has the least number of pupils?
- (e) Class 3A has more pupils than class 3D has.

3 The bar graph below shows the number of cakes a baker sells each day.



(a) How many cakes does the baker sell on Monday?

(b) How many cakes does the baker sell on Thursday?

(c) How many cakes does the baker sell altogether on Tuesday and Wednesday?

(d) On which day does the baker sell the most cakes?

(e) On which day does the baker sell the least number of cakes?

(f) The baker sells more cakes on Monday than on Tuesday.

(g) The baker sells fewer cakes on Thursday than on Friday.

(h) How many cakes does the baker sell altogether from Monday to Friday?