

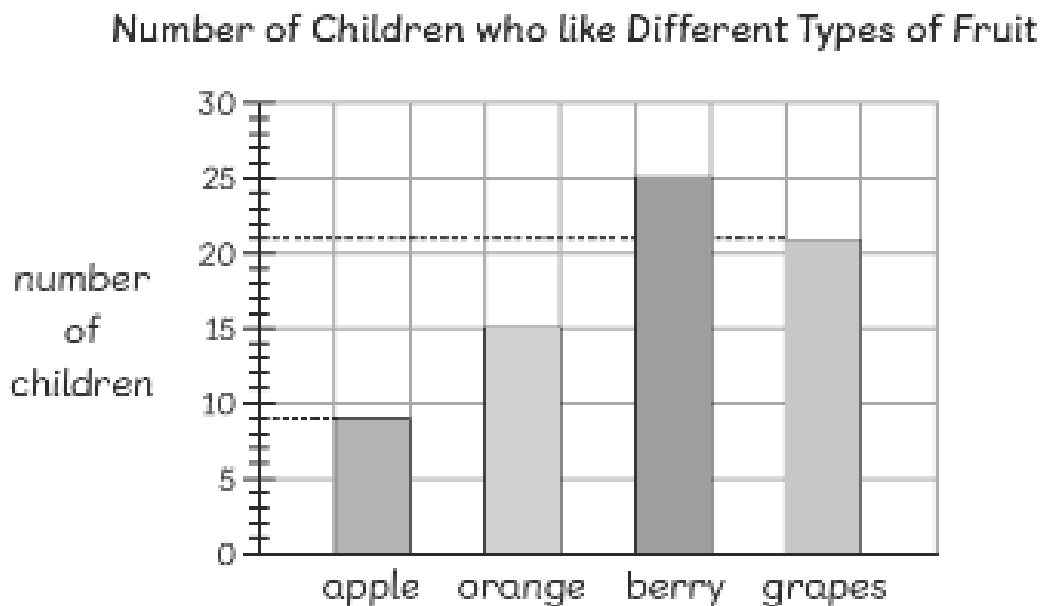
Complete the worksheets

**Remember!** Check the scale first on the graph so you know what to count in.

## Reading Bar Graphs

Fill in the blanks.

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

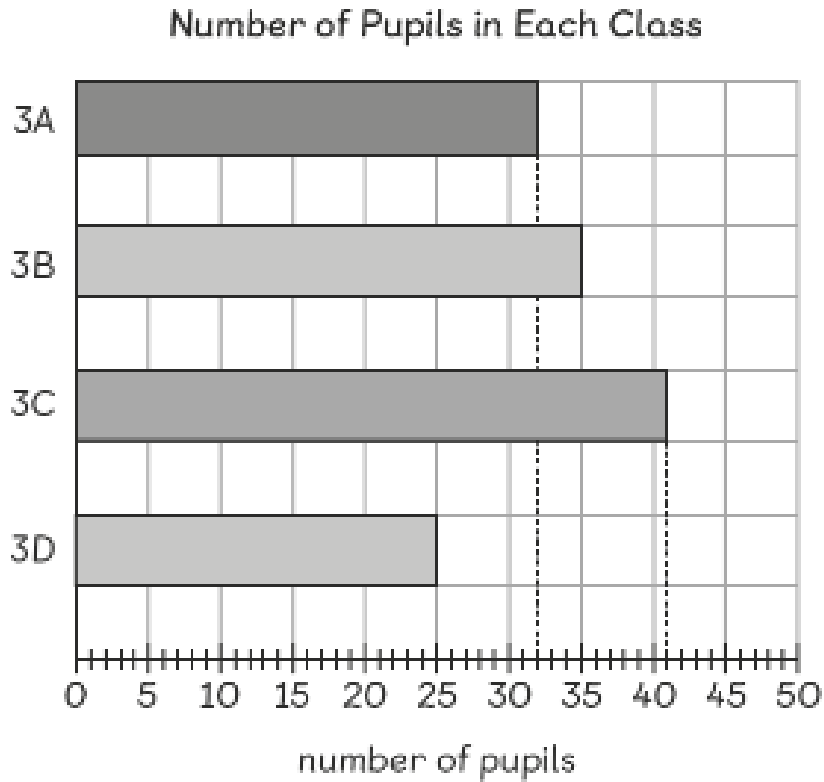


(a) How many children like grapes?

(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?

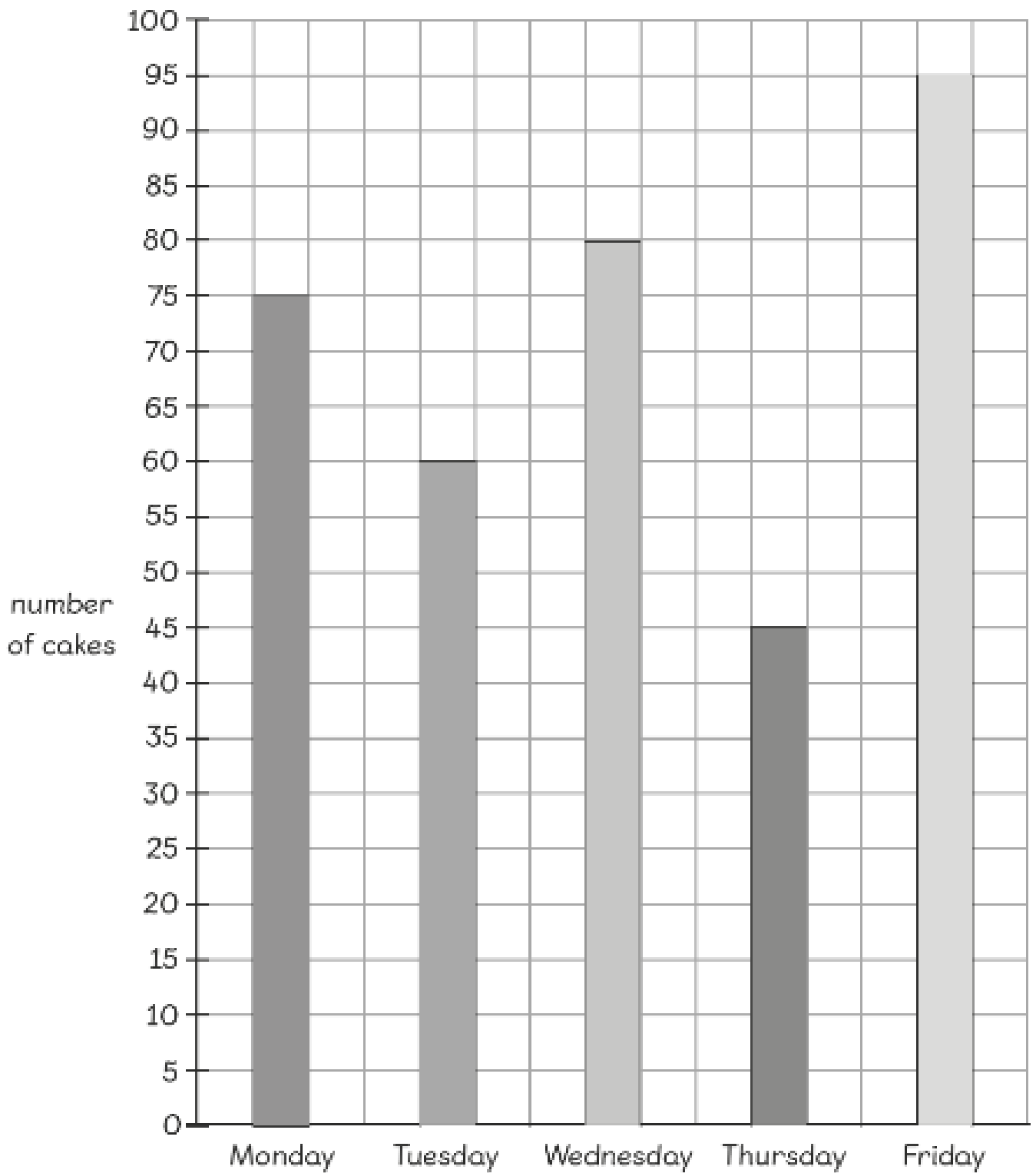
(c) Which class has the most pupils?

(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.

Number of Cakes Sold 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?