Class sizes
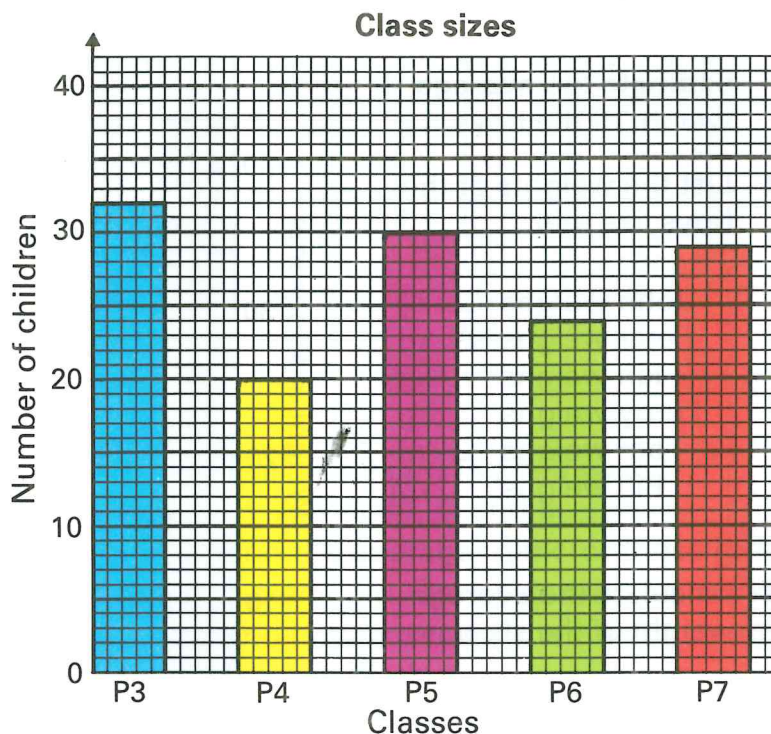
Here is a graph showing the number of children in classes P3, P4, P5, P6, and P7 in a certain school.

1 Copy and complete:

P3 has	__	children
P4 has	__	children
P5 has	__	children
P6 has	__	children
P7 has	__	children

Total number of children in all five classes = __

Class sizes

2 If each class had the **same number** of children in it, how many children would there be in each class?

3 The **average** number of children in the five classes is 27. Place a ruler across the graph to represent this average.

4 Name the classes which are:
   (a) **above** this average number,
   (b) **below** this average number.

Here are the number of children in P3, P4, P5, P6, and P7 in **another** school.

Class	P3	P4	P5	P6	P7
Number of children	29	32	28	31	30

5 Find the total number of children in all five classes.

6 If each class had the **same number** of children in it, how many would there be in each class?

7 Write down the **average** number of children in the five classes.

8 Name the classes which are:
   (a) **above** this average number,
   (b) **below** this average number.

9 Name any class which has the same number of children in it as the average number.