



17th May

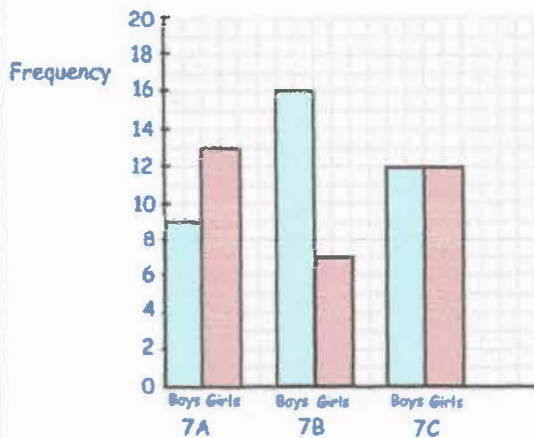
$$\begin{array}{r} 68 \\ 5 \overline{) 340} \end{array}$$

68

$$\square \div 100 = 31$$

3100

Number of boys and girls in 7A, 7B and 7C



How many boys are there in 7B?

16

Which class has more girls than boys?

7A

Three **different** numbers add up to 50.  
The numbers are all even  
Each number is less than 30.

Write what the three **different** numbers could be

(for example)

$$\square 12 + \square 18 + \square 20$$