

The chart opposite shows the number of people who bought meat from a supermarket and those who bought meat from a butcher. 100 people were asked altogether. How many bought meat both at a supermarket and a butchers?

Sum of people who visited each shop - number of people = Number of people that visited both

$$
(70+58)
$$

- 100
$=$
28

How many people visited both shops in each of these cases?
$\left.\begin{array}{|ccc|}\hline \text { Morrisons } & \text { WH Smith } & \text { Number of people }\end{array} \begin{array}{c}\text { People that visited } \\ \text { both shops }\end{array}\right)$

