

Name: _____

Primary 5-a-day

Diamond



2nd September

$5 \times 1 =$

5

$\frac{1}{4}$ of

20

$= 5$

Club	Members
Chess	25
Football	71
Judo	49
Rowing	16

How many more members does the **football** club have than the **judo** club?

$$\begin{array}{r} 71 \\ - 49 \\ \hline 22 \end{array}$$

22

Mina has these coins.

52



Penny has half the amount of money that Mina has.

How much money does Penny have?

26 p

○ means 2 cars

Blue	○ ◐
Red	② ④ ⑥ ⑧ ⑩ ⑫
Black	○ ○ ○
White	○ ○ ○ ○

How many red cars are there?

12