22nd March

$8.5 \div 5$

$$5 \overline{)8.^{1}5^{3}5}$$

with answer above: 1.7

$$\boxed{1.7}$$

$4,225 \times 4$

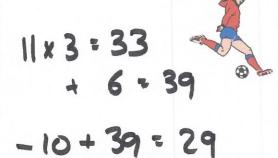$$\begin{array}{r} 4225 \\ \times \quad 4 \\ \hline 16900 \end{array}$$

$$\boxed{16900}$$

Barnsley Rovers started a football season on –10 points.

Each win is worth 3 points.
Each draw is worth 1 point.
Each loss is worth 0 points.

Over the season, Barnsley Rovers won 11 matches, drew 6 matches and lost 3.

How many points did they finish with at the end of the season?

$$\underline{\underline{29}}$$

$11 \times 3 = 33$
$+ \ 6 = 39$

$-10 + 39 = 29$

Find two different **square numbers** that have a total of 100

$$\boxed{36} + \boxed{64} = 100$$