

Name: Answers

Primary 5-a-day

Gold



24th August

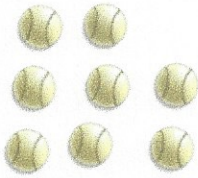
$$8^2 = 64$$

8

$$\begin{array}{r} \cancel{15} \\ 15 \overline{) 45} = \frac{1}{3} \\ \underline{15} \\ 30 \\ \underline{30} \\ 0 \end{array}$$

$\frac{1}{3}$

Martin is playing a game



He throws 8 balls at a target, one at a time.

Each hit is worth 9 points
Each miss is worth -5 points

Martin hits the target with 5 of the balls and misses with the rest.
How many points does Martin score in total?

$$\begin{array}{r} 5 \times 9 = 45 \\ 3 \times -5 = -15 \\ \hline 30 \end{array}$$

Laura throws 3 balls at the target, one at a time.

Is it possible for Laura to score 0 points in total?

No

Write down all the square numbers between 70 and 110

81, 100