

Name: Answer

Primary 5-a-day

Gold



1st March

$45 \times 36$

$$\begin{array}{r} 45 \\ \times 36 \\ \hline 270 \\ 1350 \\ \hline 1620 \end{array}$$

1620

$2\frac{1}{2} = \frac{5}{2}$

5

Holly is saving money for a guitar that costs £50  
 In January, she saves £15.15  
 In February, she saves £8.82  
 In March, Holly saves £13.37

Work out how much more money does Holly need to save?

~~12.66~~

$$\begin{array}{r} 15.15 \\ 8.82 \\ 13.37 + \\ \hline 37.34 \end{array}$$

$50 - 37.34 = 12.66$



Work out the mean of these numbers

120 216 81

139

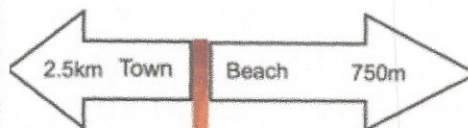
$\frac{417}{3} = 139$

Work out the distance between the town and the beach.

Include units.

3250m

or 3.25km



$2500 + 750 = 3250m$