

Name: Andrew

5-a-day

Gold



25th September

$$\begin{array}{r} 494 \\ 9 \overline{) 4446} \\ \underline{9} \\ 4 \\ \underline{4} \\ 6 \\ \underline{6} \\ 0 \end{array}$$

494

$508 \times 9 = 392 + \square$

$$\begin{array}{r} 508 \\ \times 9 \\ \hline 4572 \end{array}$$

$$\begin{array}{r} 4572 \\ - 392 \\ \hline 4180 \end{array}$$

4180

Circle the prime numbers

17 27 37 47 57


Calculate the cost of a book

Two pens £4.50 - £5.50 = £4


1 pen = £2

∴ book = £5.50 - £2 = £3.50

Jessica buys a book and a pen for £5.50



Jaymin buys the same book and 3 pens for £9.50



Calculate the cost of a book

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Here is a regular octagon with two vertices joined to make the line AB.

Join two vertices to draw a line **perpendicular** to AB

(3 possible answers shown)

