

Name: _____

Primary 5-a-day

Platinum

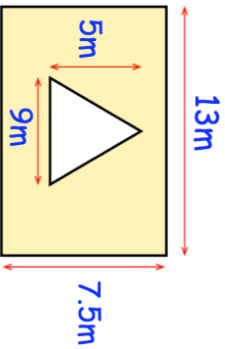


22nd January

$$3\frac{4}{5} = \frac{\square}{5}$$

$$\begin{array}{r} 2068 \\ \times 41 \\ \hline \end{array}$$

Work out the shaded area



Result	Percentage
Win	50%
Draw	36%
Lose	14%

Alfie makes a pie chart to show the results
What angle should he use for "draws?"

Leah bought a new car costing £18,000
She paid a deposit of £2,000.

Leah paid the rest of the money over 50
equal monthly payments.

How much was each monthly payment?

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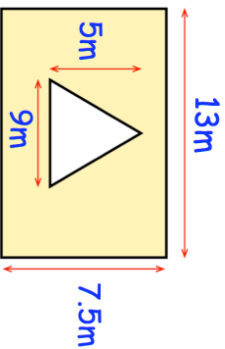


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