

Name: _____

5-a-day

Foundation Plus

27th November

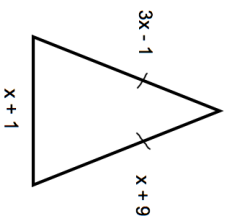


32,010 people attend a football match between West Ham and Southampton.
Write this number in standard form.

In a drink, 30% of the liquid is orange juice.
The rest of the drink is lemonade.

Write down the ratio of orange juice to lemonade.
Give your answer in the ratio 1:n

Explain why $3x - 1 = x + 9$



Solve the equation above.

Calculate the perimeter of the triangle.

Work out

$$\begin{array}{r} 3 \\ -4 \\ \hline \end{array}$$

Name: _____

5-a-day

Foundation Plus

27th November

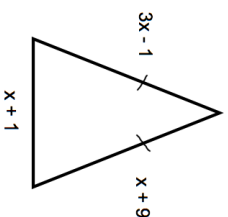


32,010 people attend a football match between West Ham and Southampton.
Write this number in standard form.

In a drink, 30% of the liquid is orange juice.
The rest of the drink is lemonade.

Write down the ratio of orange juice to lemonade.
Give your answer in the ratio 1:n

Explain why $3x - 1 = x + 9$



Solve the equation above.

Calculate the perimeter of the triangle.

Work out

$$\begin{array}{r} 3 \\ -4 \\ \hline \end{array}$$