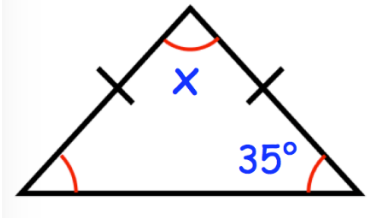
Name: _____ Primary 5-a-day Gold

14th January

$9 \times 2 \times 13$

$\frac{1}{2} - \frac{1}{6}$

Find the size of the angle labeled x



Ava bought three cups of tea.

She pays with a £20 note.
Her change is £15.44

What is the cost of **one** cup of tea?

Bonbons cost 46p per 100g
Strawberry laces cost 60p per 100g

Sam buys 200g of Bonbons and
150g of strawberry laces

How much does he pay altogether?

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