

Name: _____

Primary 5-a-day

Silver



11th January

$$\frac{3}{5} - \frac{1}{5}$$

$$\frac{2}{5}$$

$$5 \times 6 \times 9 \times 2$$

$$540$$

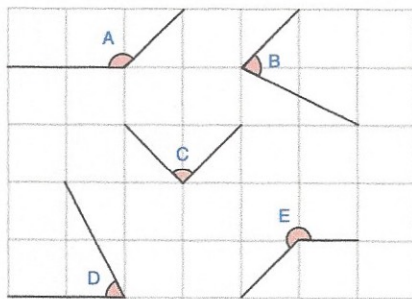
A sweet costs 7p.

How many sweets can be bought for £1.12?

$$£1.12 = 112p$$

$$\begin{array}{r} 016 \\ 7 \overline{)112} \\ \underline{7} \\ 42 \\ \underline{42} \\ 0 \end{array}$$

16



Write down the letters of the angles that are acute

B and D

Write down the letter of the angle that is obtuse

A

Write down the letter of the angle that is a right angle

E