



12th June

$\square^3 = 64$

4

$\frac{19}{20} - \frac{7}{10}$

$\frac{19}{20} - \frac{14}{20} = \frac{5}{20} = \frac{1}{4}$

$\frac{1}{4}$

A box contains red, yellow and blue sweets.
In total there are 80 sweets.

10% of the sweets are yellow.
There are 6 more red sweets than yellow sweets.

$\frac{29}{40}$

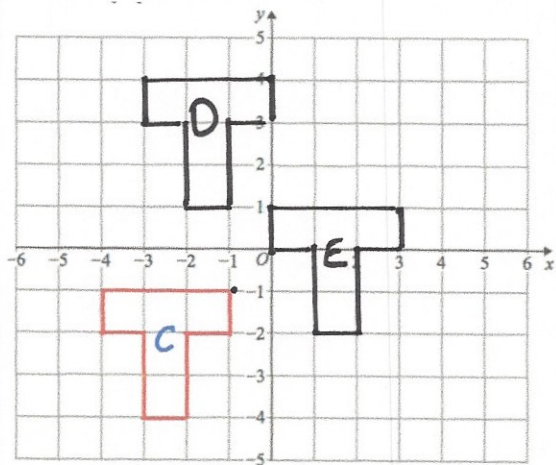
What fraction of the sweets are blue?

8 are yellow
14 are red
 $80 - 22 = 58$ blue
 $\frac{58}{80} = \frac{29}{40}$

Shape C is translated **1 right** and **5 up**

Draw the shape in its new position.

Label the new shape, D.



Shape D is translated **3 right** and **3 down**.

Draw the shape in its new position.

Label the new shape E.