

Six bags of soil are used to fill 5 flower pots. How much soil does each flower pot use? Between what two whole numbers does the answer lie?

Each flower pot uses  $\frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$ , or  $\boxed{\phantom{00}} \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$ , of a bag of soil.

So,  $6 \div 5 = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$ .

The answer is between the whole numbers  $\underline{\hspace{2cm}}$  and  $\underline{\hspace{2cm}}$ .

Forty meters of fabric are used to make 9 school banners. How many meters of fabric does each banner use? Between what two whole numbers does the answer lie?

Each banner uses  $\frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$ , or  $\boxed{\phantom{00}} \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$ , meters of fabric.

So,  $40 \div 9 = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$ .