What is the value of the 3 in each number?

Convert between these standard units of time:

You have £30 to pay for three items. They cost £2.57, £6.18 and £9.35. How much change should you get back?

.....

Convert these improper fractions into mixed numbers:

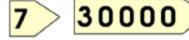
$$\frac{19}{4} = \underline{} \frac{27}{6} = \underline{}$$

$$\frac{19}{5} = \underline{\qquad} \frac{15}{2} = \underline{\qquad}$$

$$\frac{63}{8} = \underline{} \frac{51}{8} = \underline{}$$

500

40 0000



500000

What number is shown here?

The temperature is $-9^{\circ}C$.

It rises by $6^{\circ}C$, what is the temperature

now?

The temperature is $5^{\circ}C$. It drops by $8^{\circ}C$, what is the temperature

now?