1. Kat shares £480 between Mahsood, Shabnam and Tamwar in the ratio 2:3:7 Work out how much each person gets.

Mahsood  $\mathcal{L}$  .....

Shabnam  $\pounds$  .....

Tamwar  $\pounds$  .....

2. Lilith shares £48 between Max, Niles and Oliver in the ratio 3:4:5 Work out how much each person gets.

 $\operatorname{Max}\, \pounds\, \dots \dots$ 

Niles  $\pounds$  .....

Oliver  $\pounds$  .....

3. A ribbon is 360 cm long.

Louis cuts it into three pieces in the ratio 5:6:7

Work out the length of the longest piece.

..... cm

## Answers

1. Mahsood: £80

Shabnam: £120

Tamwar: £280

2. Max: £12

Niles: £16

Oliver: £20

3. 140 cm