Metric Measurements – Length

1. One shelf is 65cm long. Another shelf is 78cm long. What is their total length in metres?
   65 + 78 = 143cm

2. Lisa is 1.50m tall. Sean is 35cm shorter. How tall is Sean in metres?
   1.5 – 0.35 = 1.15m

3. Gary needs to cut a length of ribbon into 10 pieces. Each piece must be 50cm long. What length of ribbon does he need to buy?
   10 x 50 = 500cm or 5m

4. A machine makes a staple from 20mm of wire. How many staples will it make from 50cm of wire?
   50 ÷ 2 = 25

5. Grace walks 80m in one minute. How far does she walk in one hour? Give you answer in kilometres.
   80 x 60 = 4800m = 4.8km

6. Ethan's middle finger is 10.6cm long. His ring finger is 9mm shorter. How long is his ring finger in centimetres?
   10.6 – 0.9 = 9.7cm

7. A golf hole is 0.43km long. A golfer drives the ball 264m. How much further does he have to play?
   430 – 264 = 166m