

Solve problems involving lengths and heights

- 1 Mr Green's lawn is **14 metres** long. Mr Black's lawn is **11 metres** long. How much longer is Mr Green's lawn than Mr Black's?

 m

- 2 Rose is **110 cm** tall. She grows **6 cm**. How tall is she now?

 cm

- 3 Matt can kick a ball **16 metres**. Usma can kick a ball **half** this distance. How far can Usma kick a ball?

 m

- 4 Rose makes a tower **12** bricks high. Olivia makes a tower **7** bricks higher. How high, in bricks, is Olivia's tower?

- 5 Ali's pencil case is the length of **9** rubbers. Usma's pencil case is **twice** as long. How long, in rubbers, is Usma's pencil case?