

Kilometres

1.

m and cm	cm
$2\frac{1}{2}$ m	250cm
5m and 23cm	523cm
8m and 2cm	802cm
0m and 94cm	94cm
0m and 18cm	18cm

2. 5m 11cm, 1m 51cm, 151cm, 115cm, 1m 5cm, 51cm

3. 5cm = 50mm; 52mm = 5cm 2mm; 5cm 1mm = 51mm

4. Various answers, for example: 3, 4, 5

$$\boxed{3} \text{ m } \boxed{4} \boxed{5} \text{ cm} = \boxed{3} \boxed{4} \boxed{5} \text{ cm}$$

$$\boxed{5} \text{ m } \boxed{4} \boxed{3} \text{ cm} = \boxed{5} \boxed{4} \boxed{3} \text{ cm}$$

$$\boxed{4} \text{ m } \boxed{5} \boxed{3} \text{ cm} = \boxed{4} \boxed{5} \boxed{3} \text{ cm}$$

5. Harry is incorrect. A is the longest snake as it is 653cm in length. C is 651cm and B is 650cm, so B is the smallest snake.

6. The two mistakes are as follows: 60cm and 5mm = 605mm; 52cm = 520mm. This is because there are 10mm in 1 cm, so there must be 600mm in 60cm and 520mm in 52cm.