1. John weighs 37.4 kg .

Round his weight to the nearest kilogram.


John's weight is kg when rounded to the nearest kilogram.
2. A tree is 5.78 m tall. Round its height to the nearest meter.

5.78 is more than halfway between 5 and
6. It is rounded to 6 .

The height of the tree is $m$ when rounded to the nearest meter.
3. Round 24.5 to the nearest whole number.


