

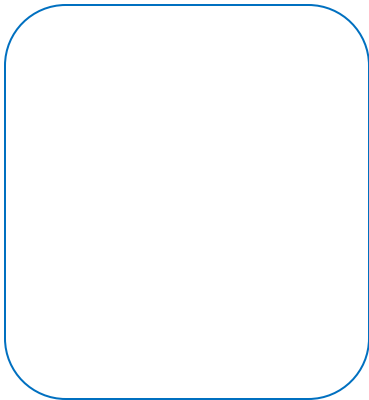
Measurement of Length

1. Fill in the blanks.

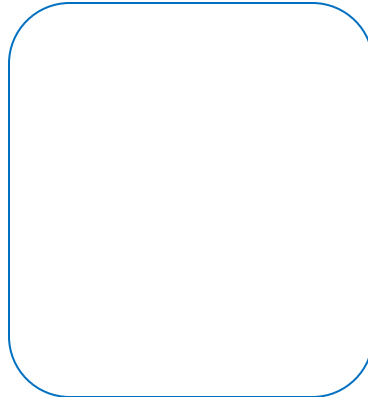
- a. The standard unit of length is _____. Its symbol is _____.
- b. A meter is divided into 100 equal parts. Each part is called a _____. Its symbol is _____.
- c. _____ centimeters make 1 meter.
- d. A centimeter is further divided into 10 equal parts. Each part is called a _____. Its symbol is _____.
- e. 1000 m make one _____. Its symbol is _____.
- f. _____ millimeters make 1 centimeter.
- g. _____ meters make 1 kilometer.

2. Express the following in centimeters.

a. 3cm 7mm

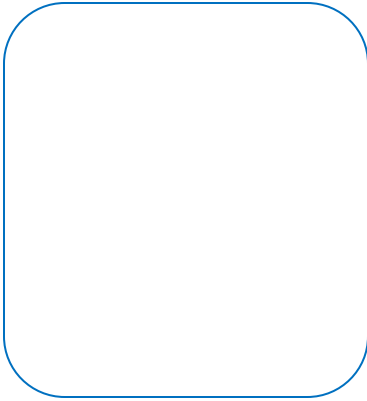


b. 25m 7 cm

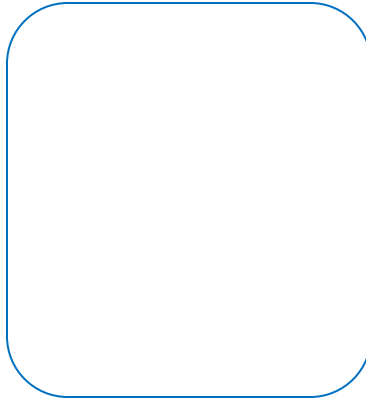


3. Express the following in meters.

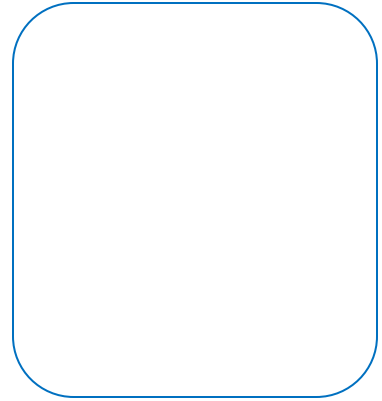
a. 9m 34cm



b. 25m 7cm

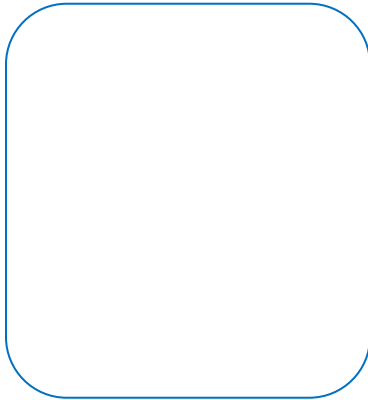


c. 87m 63cm 9mm

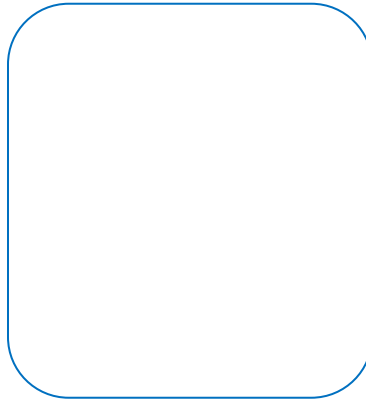


4. Express the following in Km using decimals.

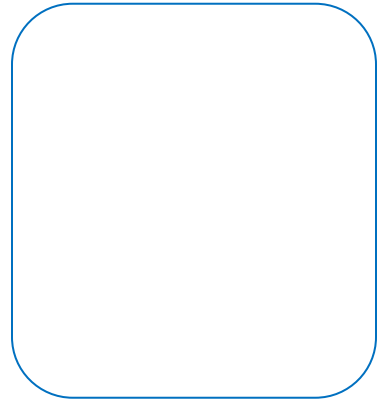
a. 847m



b. 15km 25m

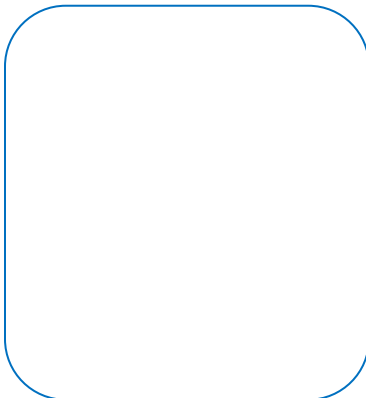


c. 236km 965 m

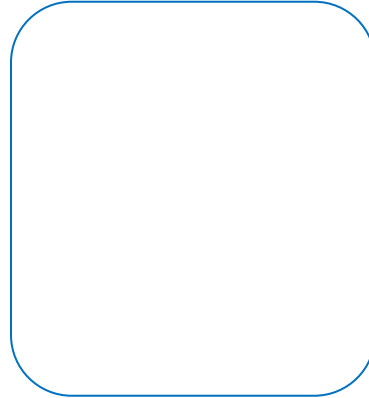


5. Add:

a. 27 cm and 48 cm

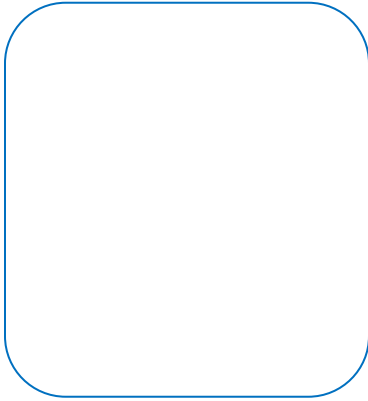


b. 12.098 km and 1.94 km

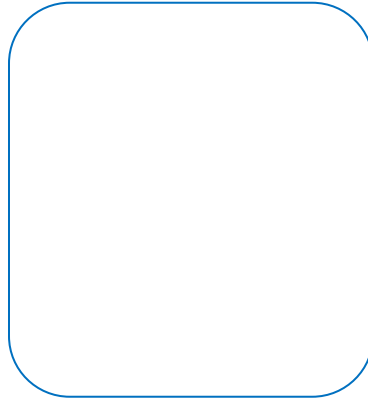


6. Subtract:

a. 67 cm from 91 cm

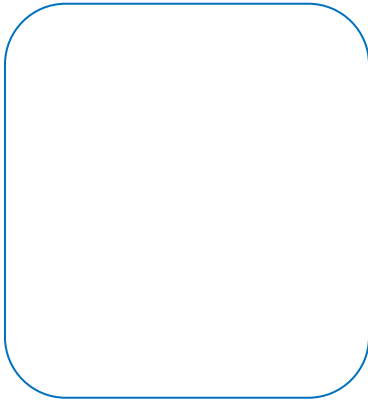


b. 43.90 km from 100 km

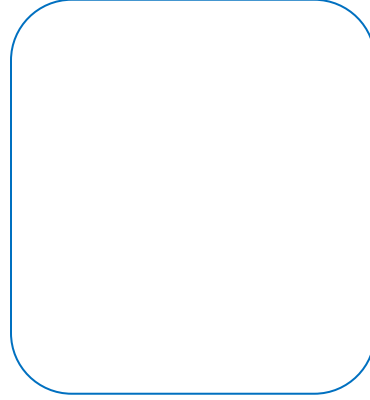


7. Multiply:

a. 75 cm by 5

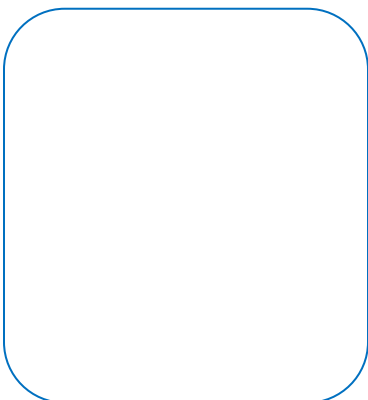


b. 23.6 km by 10



8. Divide:

a. 23.4 m by 8



b. 235 km by 10

