

LENGTH

Write in centimetres.

a.) 3 m = _____ cm

b.) 14 m = _____ cm

c.) 6 m 5 cm = _____ m _____ cm
= _____ cm + _____ cm
= _____ cm

d.) 8 m 12 cm = _____ cm

e.) 11 m 4 cm = _____ cm

Write in metres and centimetres.

a.) 700 cm = _____ m

b.) 2400 cm = _____ m

c.) 516 cm = _____ cm + _____ cm
= _____ m _____ cm

d.) 908 cm = _____ m _____ cm

e.) 1210 cm = _____ m _____ cm

Write in metres.

a.) 9 km = _____ m

b.) 17 km = _____ m

c.) 3 km 40 m = _____ km _____ m
= _____ m + _____ m
= _____ m

d.) 10 km 700 m = _____ m

e.) 5 km 8 m = _____ m

Write in kilometres and metres.

a.) 8000 m = _____ km

b.) 14000 m = _____ km

c.) 1709 m = _____ m + _____ m
= _____ km _____ m

d.) 20350 m = _____ km _____ m

e.) 6029 m = _____ km _____ m

Write in grams.

a.) 4 kg = _____ g

b.) 15 kg = _____ g

c.) 2 kg 327 g = _____ kg _____ g
= _____ g + _____ g
= _____ g

d.) 10 kg 600 g = _____ g

e.) 6 kg 89 g = _____ g

Write in kilograms and grams.

a.) 5450 g = _____ g + _____ g
= _____ kg _____ g

b.) 7500 g = _____ kg _____ g

c.) 12400 g = _____ kg _____ g

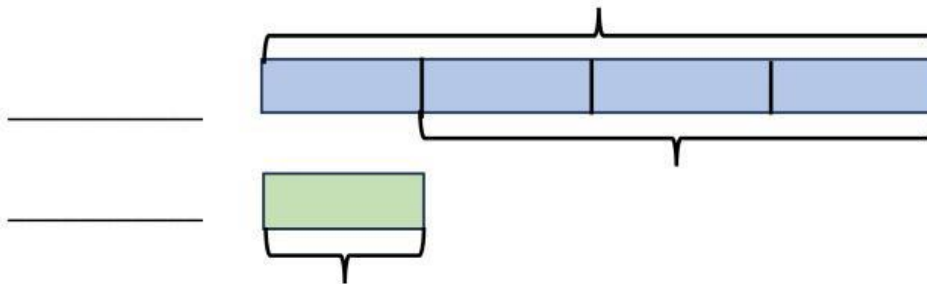
d.) 9080 g = _____ kg _____ g

Read and solve the word problems.

a.) Lance ran 2000 m.

He ran four times less than Nathan.

- i.) How many metres did Nathan run?
- ii.) How much further did Nathan run than Lance?



i.) $\text{_____} \div \text{_____} = \text{_____}$

Nathan ran _____ m.

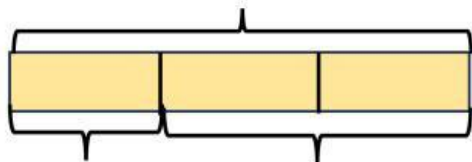
ii.) $\text{_____} - \text{_____} = \text{_____}$

Nathan ran _____ m further than Lance.

b.) The mass of a bag of potatoes was 900 g.


Abby used one-third of it for cooking a beef dish and bought another 1550 g of potatoes. Then, she used all the potatoes to cook French fries.

What mass of potatoes did she use to cook French fries?

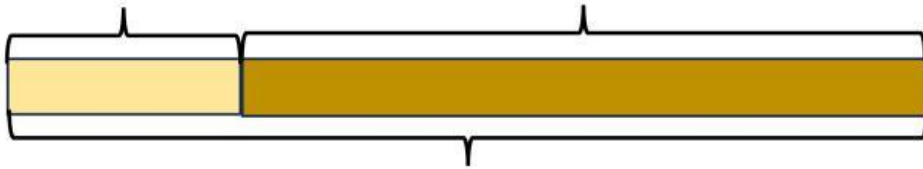


_____ units = _____

_____ unit = _____  _____ = _____

_____ units = _____  _____ = _____

Abby had _____ of potatoes left after cooking a beef dish.



_____  _____ = _____

Abby used _____ of potatoes to cook French fries.