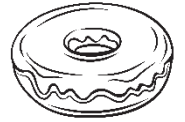


Word Problems

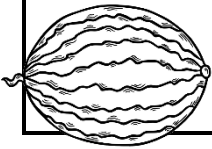
Multiplying with Decimals (Tenths)

1. Tony bought 5 boxes of donuts. Each box weighs 0.7kg. How much do the 5 boxes weigh in total?



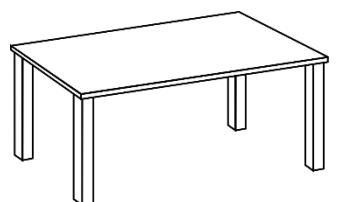
2. Every afternoon, Quinn runs 3.6 kilometres to train for the cross country. How many kilometres has he run after 5 days?

3. Watermelon costs \$1.20 per kilogram. Percy bought a watermelon that weighed 12 kilograms. How much did his watermelon cost?



4. Mary takes 6 bottles of water on her camping trip. Each bottle contains 0.7 litres. How much water does she have in total?

5. Craig is transporting desks. Each desk weighs 56.2 kilograms. On his truck, he is carrying 4 desks. What is the total weight of the desks he is carrying?

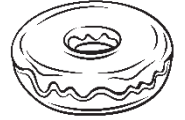


Word Problems **Answers**

Multiplying with Decimals (Tenths)

1. Tony bought 5 boxes of donuts. Each box weighs 0.7kg. How much do the 5 boxes weigh in total?

3.5 kilograms

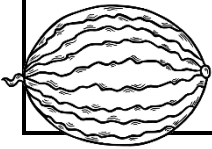


2. Every afternoon, Quinn runs 3.6 kilometres to train for the cross country. How many kilometres has he run after 5 days?

18 kilometres

3. Watermelon costs \$1.20 per kilogram. Percy bought a watermelon that weighed 12 kilograms. How much did his watermelon cost?

\$14.40



4. Mary takes 6 bottles of water on her camping trip. Each bottle contains 0.7 litres. How much water does she have in total?

4.2 litres

5. Craig is transporting desks. Each desk weighs 56.2 kilograms. On his truck, he is carrying 4 desks. What is the total weight of the desks he is carrying?

224.8 kilograms

