

Grade: 3 **Q Category:** Measurement- Word problems **Q Sub Category:** Mass and Volume **Worksheet #:** 157Q

Solve the following.

1. Jenny has a bag of marbles. The bag weighs 500 grams. How much would two bags of marbles weigh?
2. Sam has a box of books. The box weighs 2 kilograms. How much would three boxes of books weigh?
3. Lisa has a container of water. The container holds 750 milliliters. How much water would four containers hold?
4. Tim has a jar of honey. The jar weighs 1.5 kilograms. How much would two jars of honey weigh?
5. Emma has a bottle of shampoo. The bottle holds 400 milliliters. How much shampoo would five bottles hold?
6. Jack has a bag of sugar. The bag weighs 750 grams. How much would three bags of sugar weigh?
7. Sarah has a jug of milk. The jug holds 1 liter. How much milk would four jugs hold?
8. Mike has a can of soda. The can weighs 250 grams. How much would six cans of soda weigh?
9. Lily has a container of oil. The container holds 500 milliliters. How much oil would three containers hold?
10. Tom has a bag of rice. The bag weighs 2.5 kilograms. How much would four bags of rice weigh?

Grade: 3 Q Category: Measurement- Word problems Q Sub Category: Mass and Volume Worksheet #: 157A

1. Jenny has a bag of marbles. The bag weighs 500 grams. How much would two bags of marbles weigh?

Answer: Two bags of marbles would weigh 1,000 grams.

2. Sam has a box of books. The box weighs 2 kilograms. How much would three boxes of books weigh?

Answer: Three boxes of books would weigh 6 kilograms.

3. Lisa has a container of water. The container holds 750 milliliters. How much water would four containers hold?

Answer: Four containers would hold 3,000 milliliters of water.

4. Tim has a jar of honey. The jar weighs 1.5 kilograms. How much would two jars of honey weigh?

Answer: Two jars of honey would weigh 3 kilograms.

5. Emma has a bottle of shampoo. The bottle holds 400 milliliters. How much shampoo would five bottles hold?

Answer: Five bottles would hold 2,000 milliliters of shampoo.

6. Jack has a bag of sugar. The bag weighs 750 grams. How much would three bags of sugar weigh?

Answer: Three bags of sugar would weigh 2,250 grams.

7. Sarah has a jug of milk. The jug holds 1 liter. How much milk would four jugs hold?

Answer: Four jugs would hold 4 liters of milk.

8. Mike has a can of soda. The can weighs 250 grams. How much would six cans of soda weigh?

Answer: Six cans of soda would weigh 1,500 grams.

9. Lily has a container of oil. The container holds 500 milliliters. How much oil would three containers hold?

Answer: Three containers would hold 1,500 milliliters of oil.

10. Tom has a bag of rice. The bag weighs 2.5 kilograms. How much would four bags of rice weigh?

Answer: Four bags of rice would weigh 10 kilograms.