

WORKSHEET 1: USE mL OR L

Name:

Date:

Write mL or L.

1. A cup of water –
2. A bottle of shampoo –
3. A swimming pool –
4. A small perfume bottle –
5. A milk jug –
6. A teacup –
7. A bathtub –
8. A glue bottle –
9. A bucket of water –
10. A juice carton –
11. A hand sanitizer bottle –
12. A water tank –
13. A teapot –
14. A cooking oil bottle –
15. A petrol tank of a car –
16. A small jam jar –
17. A washing machine drum (water capacity) –
18. A rainwater storage tank –
19. A bowl of soup –
20. A large aquarium –

WORKSHEET 2: READ THE UNIT

Name:

Date:

Write mL or L.

1. Water bottle –
2. Milk jug –
3. Medicine bottle –
4. Fish bowl –
5. Soda can –
6. Juice box –
7. Shampoo bottle –
8. Water bucket –
9. Perfume bottle –
10. Thermos flask –
11. Baby milk bottle –
12. Paint bucket –
13. Yogurt drink bottle –
14. Soup pot –
15. Water tank –
16. Coconut water bottle –
17. Eye drop bottle –
18. Coffee mug –
19. Petrol can –
20. Swimming pool –

WORKSHEET 3: CONVERT mL AND L (whole numbers only)

Name:

Date:

Complete the answers.

1. 1 L = mL
2. 2 L = mL
3. 3 L = mL
4. 4 L = mL
5. 5 L = mL
6. 6 L = mL
7. 8 L = mL
8. 9 L = mL
9. 10 L = mL
10. 12 L = mL
11. 1000 mL = L
12. 2000 mL = L
13. 3000 mL = L
14. 4000 mL = L
15. 5000 mL = L
16. 6000 mL = L
17. 8000 mL = L
18. 9000 mL = L
19. 500 mL = mL
20. 250 mL = mL

WORKSHEET 4: CIRCLE THE LARGER AMOUNT

Name:

Date:

Circle the container that holds more.

1. Shampoo bottle 250 mL or Water bottle 750 mL
2. Milk jug 2 L or Cooking oil bottle 1 L
3. Juice box 200 mL or Smoothie cup 450 mL
4. Medicine bottle 150 mL or Soda can 330 mL
5. Fish tank 10 L or Fish bowl 4 L
6. Coffee mug 300 mL or Small flask 100 mL
7. Lemonade bottle 1 L or Soft drink bottle 2 L
8. Water bucket 8 L or Soup pot 4 L
9. Hand sanitizer bottle 200 mL or Perfume bottle 50 mL
10. Water tank 500 L or Bathtub 150 L
11. Jam jar 350 mL or Soda can 355 mL
12. Large soda bottle 2 L or Milk carton 1 L
13. Baby milk bottle 250 mL or Juice pack 300 mL
14. Paint bucket 5 L or Water jug 3 L
15. Thermos flask 1 L or Coffee cup 250 mL
16. Eye drop bottle 10 mL or Medicine bottle 120 mL
17. Smoothie bottle 600 mL or Lemonade bottle 1 L
18. Petrol can 20 L or Water bucket 12 L
19. Small juice box 150 mL or Soft drink can 330 mL
20. Cooking oil can 5 L or Milk jug 3 L

WORKSHEET 5: ESTIMATE THE CAPACITY

Name:

Date:

Write mL or L.

1. Small water bottle –
2. Fish tank –
3. Juice carton –
4. Milk jug –
5. Soda bottle –
6. Soup pot –
7. Water cooler –
8. Medicine bottle –
9. Lemonade jug –
10. Smoothie cup –
11. Coffee mug –
12. Water bucket –
13. Yogurt drink bottle –
14. Cooking oil bottle –
15. Fish bowl –
16. Soft drink can –
17. Baby milk bottle –
18. Bathtub –
19. Coconut water bottle –
20. Paint bucket –

WORKSHEET 6: ANSWER SHEET

Worksheet 1:

1. mL 2. mL 3. L 4. mL 5. L 6. mL 7. L 8. mL 9. L 10. L
2. mL 12. L 13. mL 14. mL 15. L 16. mL 17. L 18. L 19. mL 20. L

Worksheet 2:

1. mL 2. L 3. mL 4. mL 5. mL 6. mL 7. mL 8. L 9. mL 10. mL
2. mL 12. L 13. mL 14. L 15. L 16. mL 17. mL 18. mL 19. L 20. L

Worksheet 3:

1. 1000 mL 2. 2000 mL 3. 3000 mL 4. 4000 mL 5. 5000 mL 6. 6000 mL
2. 8000 mL 8. 9000 mL 9. 10000 mL 10. 12000 mL 11. 1 L 12. 2 L
3. 3 L 14. 4 L 15. 5 L 16. 6 L 17. 8 L 18. 9 L 19. 500 mL 20. 250 mL

Worksheet 4:

1. Water bottle 750 mL
2. Milk jug 2 L
3. Smoothie cup 450 mL
4. Soda can 330 mL
5. Fish tank 10 L
6. Coffee mug 300 mL
7. Soft drink bottle 2 L
8. Water bucket 8 L
9. Hand sanitizer bottle 200 mL
10. Water tank 500 L
11. Soda can 355 mL
12. Large soda bottle 2 L
13. Juice pack 300 mL
14. Paint bucket 5 L
15. Thermos flask 1 L
16. Medicine bottle 120 mL
17. Lemonade bottle 1 L
18. Petrol can 20 L
19. Soft drink can 330 mL

20. Cooking oil can 5 L

Worksheet 5:

1. mL 2. L 3. mL 4. L 5. L 6. L 7. L 8. mL 9. L 10. mL
2. mL 12. L 13. mL 14. mL 15. mL 16. mL 17. mL 18. L 19. mL 20. L

Worksheet 6 (Word Problems):

1. A juice box has 250 mL. How many juice boxes make 2 L? → 8 boxes
2. A milk jug has 2 L. How many mL is that? → 2000 mL
3. A fish tank holds 3 L. You pour in 2 L more. How much now? → 5 L
4. A juice carton has 250 mL. How many cartons make 1 L? → 4 cartons
5. A soda bottle has 1 L. You drink 500 mL. How much is left? → 500 mL
6. A smoothie cup has 400 mL. How many cups make 2 L? → 5 cups
7. A small flask holds 50 mL. How many flasks fill 1 L? → 20 flasks
8. A soup pot has 5 L. You use 2 L. How much remains? → 3 L
9. A medicine bottle has 120 mL. You take 10 mL each day. How many days will it last?
→ 12 days
10. A lemonade jug has 2 L. You pour 250 mL into each glass. How many glasses? → 8 glasses
11. A bath has 100 L. You drain 25 L. How much is left? → 75 L
12. A petrol can has 15 L. You use 5 L. How much remains? → 10 L