

Time, Mass and Volume

Unit Review (page 1 of 2)

1. What time is it? Write the time.



:

2. Draw the hands to show the time.

6:47



3. Which time comes first in the day?
Circle it.

10:20 a.m.

or

4:35 p.m.

8:50 p.m.

or

7:05 a.m.

4. How many minutes pass? Draw jumps on the number line.

Start 7:20 End 8:05 _____ minutes



5. Write the start time.

Start

:

35 minutes →

End



6. Solve the story problem.

Kim starts her homework at 3:35 p.m. She does math for 25 minutes. Then she reads for 20 minutes. What time does she finish?

7. Circle the better unit to measure the mass of each one.



giraffe

grams kilograms



rubber duck

grams kilograms



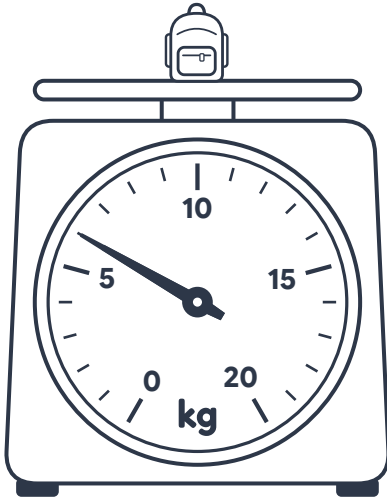
doughnut

grams kilograms

Time, Mass and Volume

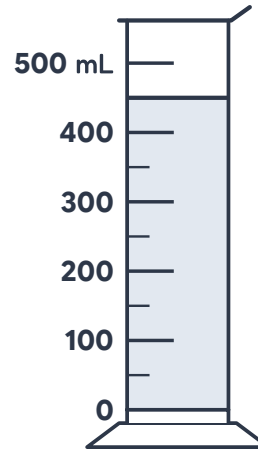
Unit Review (page 2 of 2)

8. What is the mass? Write it.



_____ kg

9. How much water is in the cylinder?



_____ milliliters

10. A farmer has 32 kilograms of apples. He puts the same mass of apples in each of 4 boxes. How many kilograms go in each box?

_____ kilograms

11. Circle the better unit for each one.

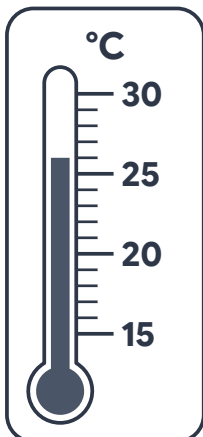


puppy ounces pounds



mug cups gallons

12. What is the temperature?



_____ °C

13. Which tool and which unit would you use to find how long a crayon is? Circle one tool and one unit.



ruler



scale



beaker



thermometer

centimeters kilograms liters

Time, Mass and Volume

Unit Review (page 1 of 2)

1. What time is it? Write the time.



11:08

Lesson 11.1 · Time to the minute

2. Draw the hands to show the time.

6:47



Lesson 11.1 · Time to the minute

3. Which time comes first in the day?
Circle it.

10:20 a.m.

or

4:35 p.m.

8:50 p.m.

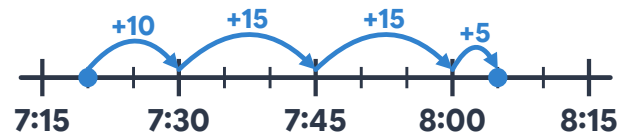
or

7:05 a.m.

Lesson 11.1 · Time to the minute

4. How many minutes pass? Draw jumps on the number line.

Start 7:20 End 8:05 **45** minutes



Lesson 11.2 · Elapsed time

5. Write the start time.

Start

8:35

35 minutes

End



Lesson 11.3 · Start and end times

6. Solve the story problem.

Kim starts her homework at 3:35 p.m. She does math for 25 minutes. Then she reads for 20 minutes. What time does she finish?

4:20 p.m.

Lesson 11.4 · Time stories

7. Circle the better unit to measure the mass of each one.



giraffe

grams

kilograms



rubber duck

grams

kilograms



doughnut

grams

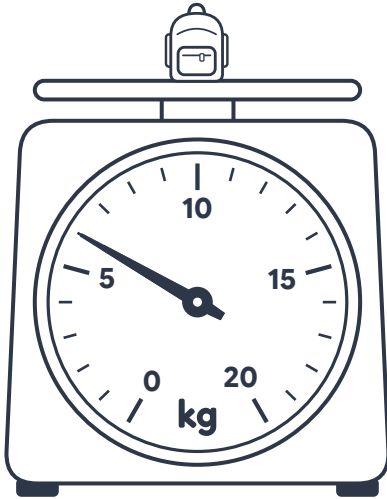
kilograms

Lesson 11.5 · Grams and kilograms

Time, Mass and Volume

Unit Review (page 2 of 2)

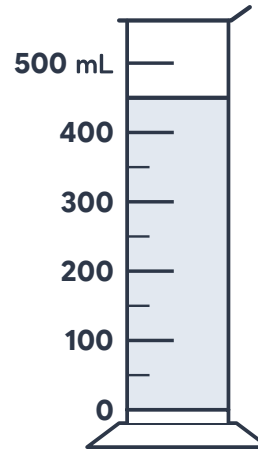
8. What is the mass? Write it.



6 kg

Lesson 11.5 · Grams and kilograms

9. How much water is in the cylinder?



450 milliliters

Lesson 11.6 · Liters and milliliters

10. A farmer has 32 kilograms of apples. He puts the same mass of apples in each of 4 boxes. How many kilograms go in each box?

8 kilograms

Lesson 11.7 · Mass and volume stories

11. Circle the better unit for each one.



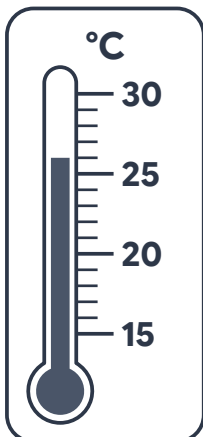
puppy ounces pounds



mug cups gallons

Lesson 11.8 · Customary units

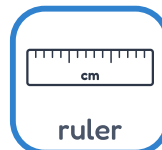
12. What is the temperature?



26 °C

Lesson 11.9 · Temperature

13. Which tool and which unit would you use to find how long a crayon is? Circle one tool and one unit.



ruler



scale



beaker



thermometer

centimeters kilograms liters

Lesson 11.10 · Tools and units