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1. Chris left to take his dog for a walk at 6:25 P.M. He returned home after 26 minutes. He talked to his neighbor for 10 minutes before going back into his house.

Write the time that Chris got home and the time he went back into the house.
$\qquad$
$\qquad$
2. Luz left for the park at 2:27 P.M. She arrived at 3:09 P.M. How long did it take Luz to get to the park?
3. Terry wakes up for school at five minutes before seven in the morning. At what time does Terry wake up? Circle a time that makes the sentence true.

Terry wakes up at

$$
\begin{aligned}
& \text { 6:55 A.M. } \\
& \text { 6:55 P.M. } \\
& \text { 7:05 A.M. } \\
& \text { 7:05 P.M. }
\end{aligned}
$$

4. Circle the objects with a mass less than 1 kilogram. Mark all that apply.
A. desk
C. eraser
B. eyeglasses
D. plastic fork
5. A batch of muffins needs to bake in the oven for 22 minutes. They need to cool for at least 15 minutes before they should be eaten. Wade puts the muffins in the oven at 10:17 A.M.

For numbers 5a-5d, select True or False for each statement.

5a. Wade can eat the muffins
at 10:39 P.M.

5b. Wade can eat the muffins at 10:44 A.M.

5c. Wade should take the muffins out of the oven at 10:39 P.M.

5d. Wade should take the muffins out of the oven at 10:39 A.M.

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6. Kirk went to a movie. He left his house at the time shown on the clock, and returned home at 10:12.

## Part A

How long was Kirk gone?
$\qquad$ hours $\qquad$ minutes


## Part B

Explain how you found your answer.
7. Brad looked at the clock on his way to the football game. What time is shown on Brad's clock? Mark all that apply.
(A) thirteen minutes before ten
(C) quarter to ten
(B) nine forty-seven
(D) nine forty

8. Andrea uses a balance scale to compare masses.

Circle a symbol that makes the comparison true.
The mass of the erasers $\begin{aligned} & < \\ & > \\ & =\end{aligned}$ the mass

of the paper clips.

## GO ON

## Name

$\qquad$
9. A bucket of water holds about 19 liters.

For numbers $q_{a}-q_{e} \quad$ choose Yes or No to tell whether the container will hold all of the water.
9 a. bath tub

- Yes
- No
9 b. large water bottle
- Yes
- No
q c. soup bowl
- Yes
- No
4 d. large fish tank
o Yes
- No
q e. kitchen sink
- Yes
- No

10. Select the animals that would be best measured in kilograms. Mark all that apply.
(A) $\operatorname{dog}$,
(B) mouse
(C) goat
(D) sheep
11. Luisa is planning her day on Saturday. Write the letter for each activity next to the time she plans to do it.

A Wake up.


3:30 р.м.

B Play soccer game. $\square$ 8:30 р.м.

C Eat lunch. $\square$ 7:30 А.м.

D Go to a movie.


12:30 р.м.
E Go to bed. $\square$ 9:00 А.м.

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12. Stephen has 28 teaspoons of lemon juice. He uses 5 teaspoons of juice for each glass of lemonade he makes. He adds 2 teaspoons of juice to each glass of iced tea he makes.

Stephen makes 4 glasses of lemonade. Does he have enough lemon juice to make 4 glasses of iced tea? Explain.
13. A football game begins at 11:32 A.M. The game lasts 3 hours 16 minutes. When does the game end?
14. Alicia buys two packets of flower seeds. She buys a total of 75 grams of seeds. Select the packets she buys.
25 g

A
30 g

B


C


D

Name $\qquad$
15. Abby fills a mug with hot cocoa. Is the amount of cocoa more than 1 liter, about 1 liter, or less than 1 liter? Explain how you know.
16. Sophie folded laundry for 25 minutes. Then she worked on a puzzle for 42 minutes. Sophie began to fold laundry at 8:20 A.M. Select numbers to show what time Sophie stopped working on the puzzle.

| 8 |
| :--- | :--- | :--- |
| 9 | $\mathrm{l}:$| 17 |
| :--- |
| 22 |
| 27 |

Congratulations boys and girls! You just completed your last test of the year. I am so proud of you all!!!!

