

week 4 term 3

1) Enter the answer.

How can you convert units of time? Complete the missing value.

3 minutes = _____ seconds

2) Enter the answer.

How can you convert units of time? Complete the missing value.

4 hours = _____ minutes

3) Enter the answer.

How can you convert units of time? Complete the missing value.

5 minutes = _____ seconds

4) Enter the answer.

How can you convert units of time? Complete the missing value.

6 hours = _____ minutes

5) Fill in the blanks using the available answer choices.

Compare. Choose <, >, or =.

2 hours _____ 112 minutes
(Blank 1)

Blank 1 options

- <
- >
- =

6) Fill in the blanks using the available answer choices.

Compare. Choose <, >, or =.

8 minutes _____ 490 seconds
(Blank 1)

Blank 1 options

- <
- >
- =

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7) Fill in the blanks using the available answer choices.

Compare. Choose $<$, $>$, or $=$.

2 minutes _____ 120 seconds
(Blank 1)

Blank 1 options

- $<$
- $>$
- $=$

8) Choose the correct answer.

This week, Leah practiced piano for 7 hours. How many minutes did she practice the piano?

- 7 minutes
- 360 minutes
- 420 minutes
- 480 minutes

9) Choose the correct answer.

Steve has a paper plate that is 19 grams. He has 5 paper plates. How many total milligrams of paper plates does he have?

- 1,900 milligrams
- 5,000 milligrams
- 19,000 milligrams
- 95,000 milligrams

10) Choose the correct answer.

Chad measures the length of one carrot as 20 centimeters. He measures another carrot as 150 millimeters.

How many millimeters are the carrots combined?

- 150 millimeters
- 170 millimeters
- 350 millimeters
- 1,520 millimeters

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11) Enter the answer.

Helen's punch bowl holds 5 liters. She serves 3,250 milliliters of punch. How many milliliters of punch remain?

_____ milliliters

12) Enter the answer.

Jean says her baseball weighs 142 grams. Her bat weighs 1 kilogram. How much do her ball and bat weigh together in grams?

_____ grams

13) Enter the answer.

Sara walks 4 kilometers on Monday. She walks 2,000 meters on Tuesday. How many meters did she walk both days combined?

_____ meters

14) Enter the answer.

Jamie makes 17 yards of paper chain to decorate the school's hallway. Robin makes 12 feet of paper chain. Look at the paper chain.



What is the total length, in feet, of the paper chain that Jamie and Robin make?

_____ feet

15) Choose the correct correct answer.

Greg needs 70 fluid ounces of milk to make his recipe. He has 9 cups of milk.

How many fluid ounces of milk does Greg have?

- 60 fluid ounces
- 70 fluid ounces
- 72 fluid ounces
- 18 fluid ounces

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16) Fill in the blanks using the available answer choices.

Choose the correct answer.

Does Greg have enough milk? _____

(Blank 1)

Blank 1 options

- yes
- no

17) Enter the answer.

Tamica worked from 3:30 p.m. to 6:15 p.m. How many minutes did she work?

_____ minutes