

**ARE YOU READY
FOR TOPIC 16
JEOPARDY?!?!?!?!?!?**



Write the most appropriate unit of measure:

feet or inches?

length of a classroom

Write the most appropriate unit of measure:

gallons or cups?

capacity of a bowl of soup

Write the most appropriate unit of measure:

tons or ounces?

weight of a dump truck

Write the most appropriate unit of measure:

centimeters or meters?

length of a water bottle

Write the most appropriate unit of measure:

ounces or pounds?

weight of a pen

Write the most appropriate unit of measure:

grams or kilograms?

mass of a baby chicken

Write the most appropriate unit of measure:

kilometers or millimeters?

length of an airplane runway

Find the missing Numbers:

$$5,000 \text{ g} = \underline{\quad} \text{ kg}$$

Find the missing Numbers:

$$3 \text{ lb} = \underline{\quad} \text{ oz}$$

Find the missing Numbers:

$$72 \text{ in} = \underline{\quad} \text{ ft}$$

Find the missing Numbers:

$$6 \text{ L} = \underline{\quad} \text{ mL}$$

Find the missing Numbers:

$$10 \text{ qt} = \underline{\quad} \text{ pt}$$

Write $<$, $>$, or $=$:

$$2 \text{ months} \underline{\quad} 8 \text{ weeks}$$

Write $<$, $>$, or $=$:

$$4 \text{ min} \underline{\quad} 300 \text{ sec}$$

Write $<$, $>$, or $=$:

$$120 \text{ hours} \underline{\quad} 6 \text{ days}$$

Write $<$, $>$, or $=$:

$$1 \text{ year} \underline{\quad} 385 \text{ days}$$

Find each temperature change. Tell whether each change is an increase or decrease.

$$58 \text{ F to } 83 \text{ F}$$

Find each temperature change. Tell whether each change is an increase or decrease.

12 C to 3 C

Write two sentences comparing the times in the movie schedule:

Movie Schedule	
Movie 1	12:00 P.M. to 1:55 P.M.
Movie 2	2:00 P.M. to 3:45 P.M.
Movie 3	5:00 P.M. to 6:30 P.M.
Movie 4	6:25 P.M. to 8:25 P.M.

Write two sentences comparing the times in the movie schedule:

The Hutson family arrived at the Balloon Festival at 7:15 P.M. They left the festival at 9:30 P.M. How long did the family stay at the Balloon Festival? (16-10)



Arrived



Left



Great work!

Any questions?
What would you like to practice?