

Super-Journal Week 3:8

Every night, you should be reading at least 30 minutes of whatever book you have checked out from your assigned reading list. Tape or glue (but do not staple) this sheet into your Super-Journal on the left-side page. Fill in the table below *every day* by recording the required data.

Day	Title	Start Pg.	End Pg.	Parent Sign.
Monday				
Tuesday				
Wednesday				
Thursday				
Friday				
Saturday				
Sunday				

On the right-side page of your Super-Journal, answer two of the questions below throughout the week. Be sure that the questions you choose to answer go with the appropriate type of book (Fiction or Nonfiction). The Super-Journal is due on the first day after the weekend (usually Monday). To earn credit for your journal entry, you *must* respond in at least five complete sentences per response and use specific evidence from the text to support your claim based on what you've read this week.

FICTION

1. Summarize what has happened so far.
2. What was the author's purpose in writing this text?

NONFICTION

1. Did the author use any evidence to support his thinking? Give an example.
2. Identify at least two points the author is trying to make in the text.

RL.1.1/RI.3.8

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Solving Multi-Step Word Problems with Conversions

Name: _____

Solve each problem.

- 1 Luisa reads 2 pages of her book every minute. At this rate, how many hours will it take her to read 300 pages? (60 minutes = 1 hour)
- 2 Thomas has two kittens. He records the mass of one kitten as 2.2 kilograms and the mass of the other kitten as 1,890 grams. What is the total mass of the two kittens in kilograms? (1 kilogram = 1,000 grams)
- 3 Stella needs fencing for the perimeter of a rectangular garden that is 16 feet long and 4 feet wide. The fencing she wants is sold in yards. How many yards of fencing will she need to buy for the entire perimeter? (3 feet = 1 yard)
- 4 Cassie has $10\frac{1}{2}$ feet of string to make 15 beaded bracelets. She needs 9 inches of string for each bracelet. Does she have enough string to make all the bracelets? Explain. (1 foot = 12 inches)

Choosing a Unit to Solve a Word Problem

Name: _____

Solve each problem.

- 1 In a race, Karen rode her bike for $1\frac{1}{2}$ hours and then swam for 45 minutes. How long did Karen spend riding her bike and swimming in the race? (1 hour = 60 minutes)
- 2 Ella is 66 inches tall. Andy is $6\frac{1}{2}$ feet tall. Who is taller? By how much? (12 inches = 1 foot)
- 3 Jazmin is mailing two packages. One package weighs $3\frac{1}{2}$ pounds, and the other package weighs 20 ounces. What is the total weight of both packages? (1 pound = 16 ounces)
- 4 Raul has a bottle that contains 2.2 liters of sparkling water. He pours 300 milliliters of the water from the bottle into a glass. How much sparkling water is left in the bottle? (1 liter = 1,000 milliliters)
- 5 Billy has $2\frac{3}{4}$ gallons of green paint left over from last year. He buys 6 new quarts of green paint. How much green paint does he have in all?
- 6 Carol is comparing two rectangular tiles for a flooring project. The blue tile is 8 centimeters long and 6 centimeters wide. The yellow tile is 70 millimeters long and 68 millimeters wide. Which tile covers the greater area? How much greater is the area?
- 7 How did you choose a unit to solve each word problem?