

## The Lion, the Witch, and the Wardrobe Chapter 9-10 HW

**Part A:** Why did the White Witch get angry at Edmund? Please highlight your answer. (5 pts)

- a. He did not bring his brother and sisters with him.
- b. He did not bring her more turkish delight.
- c. He forgot her name.
- d. He stepped on her foot.

**Part B:** What does this change in attitude towards Edmund indicate about the White Witch? Use evidence from the text to support your answer. (35 pts - see rubric below)

**Remember:**

- Be sure to answer all questions asked!
- Use the RACES format

Begin your response here:

### **RACES Rubric**

<b>Rubric Categories</b>	<b>5 pts</b>	<b>2.5 pts</b>	<b>0 pts</b>
<b><u>R</u></b>	<b>Restated the question completely.</b>	Attempted to restate the question but was unsuccessful.	Did not attempt to restate the question.
<b><u>A</u></b>	<b>Considered all parts of the question and answered each part accurately.</b>	Missed part of the question OR didn't consider all parts of question OR attempted to answer but did not answer correctly.	Did not attempt to answer the question at all.
<b><u>C</u></b>	<b>Properly cited adequate evidence from the text that supported the answer.</b>	Evidence used either did not support the answer or was not correctly used.	Did not attempt to cite text evidence.
<b><u>E</u></b>	<b>Made a connection with the text and clearly explained how it supported your answer.</b>	Attempted to make a connection to the text and answer but was unable to explain its relationship clearly.	Did not attempt to explain OR made no clear connection.
<b><u>S</u></b>	<b>Summarized response by clearly restating question and answer.</b>	Attempted to summarize but did not restate question or answer.	Did not attempt to summarize.
<b><u>SENTENCES STARTERS</u></b>	<b>Properly used a Sentence Starter for each RA, C, E, S sentence.</b>	Attempted to use sentence starters for most sentences in response.	Used only one sentence starter OR Did not attempt to use many.
<b><u>Mechanics</u></b>	<b>No spelling and grammar errors; correct punctuation; complete sentences</b>	Some spelling and grammar errors; most sentences have punctuation and are complete; uses upper- and lowercase	Many spelling, grammar, and punctuation errors; sentence fragments; incorrect use of capitalization

**Total: \_\_\_\_\_ / 35 points**

# Long Division $\div$

NAME \_\_\_\_\_

DATE \_\_\_\_\_

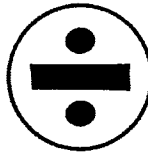
Explain why it is important to correctly line up numbers according to their place value when doing a division problem.

## Word Problems

1. The 6 boys in Ms. Preyvus' class always ran together during recess. By the end of the year, they had walked a total of 192 miles. If they each ran the same number of miles, how many did each boy run?
2. The brunch buffet cost the same for each adult. For the family of 8, the total cost was \$272. How much did it cost per person?
3. One Direction traveled from Phoenix, Arizona to Orlando, Florida on a first class airplane. The total cost for the 5 plane tickets was \$2,260. How much was each plane ticket?
4. Write and solve a word problem that requires long division.

# Long Division

Page 2



NAME \_\_\_\_\_

DATE \_\_\_\_\_

Find and explain the error in the division problem below.  
Redo the problem correctly.

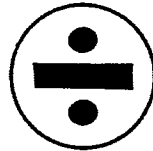
$$\begin{array}{r} 21 \\ 4 \overline{)95} \end{array}$$

## Word Problems Part 2

1. Necklace Maker Nancy uses 32 beads for each necklace she makes. Her latest shipment of beads had 1,799 beads in it. How many necklaces can she make?
2. Ms. Jones buys a package of pumpkin erasers to give her students. There are 988 erasers in the package, and she has 27 students in her class. If she splits them evenly, how many will each student get?
3. From New York, NY to Cancun, Mexico it is 3,396 miles. If the family goes on a road trip and drives the same number of miles each for 12 days, how many miles will they drive each day?
4. Jordan is making gifts for volunteers and orders 4,580 personalized M&Ms. She puts 34 M&Ms in each gift. How many gifts can she make?

# Long Division

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NAME \_\_\_\_\_

DATE \_\_\_\_\_

Solve the problem and EXPLAIN what the remainder represents in the problem below.  
Clara the Cupcake Maker had 53 cups of sugar. She uses 3 cups of sugar for each batch of cupcakes. How many batches of cupcakes can she make?

Solve

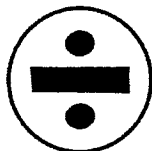
Explain

## Challenge Word Problems

1. A 747 Airplane is 762 inches tall. How tall is it in feet?
2. The river raft ride at the amusement park can hold 12 riders at a time. There are 527 people in line. How many times will the ride need to run in order to get all 527 people through the ride?
3. One school bus can hold 46 students. There are 29 students in each of the 5 fifth grade classes. How many buses will they need in order to transport everyone to the zoo for a field trip?
4. Write and solve a word problem that requires long division AND has a remainder.

# Long Division

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NAME \_\_\_\_\_

DATE \_\_\_\_\_

## 1-digit Divisors

Problem	Solve	Check
One hundred thirty two divided by four		
$1,255 \div 5$		
Seven hundred fifty seven divided by six		

## 2-digit Divisors

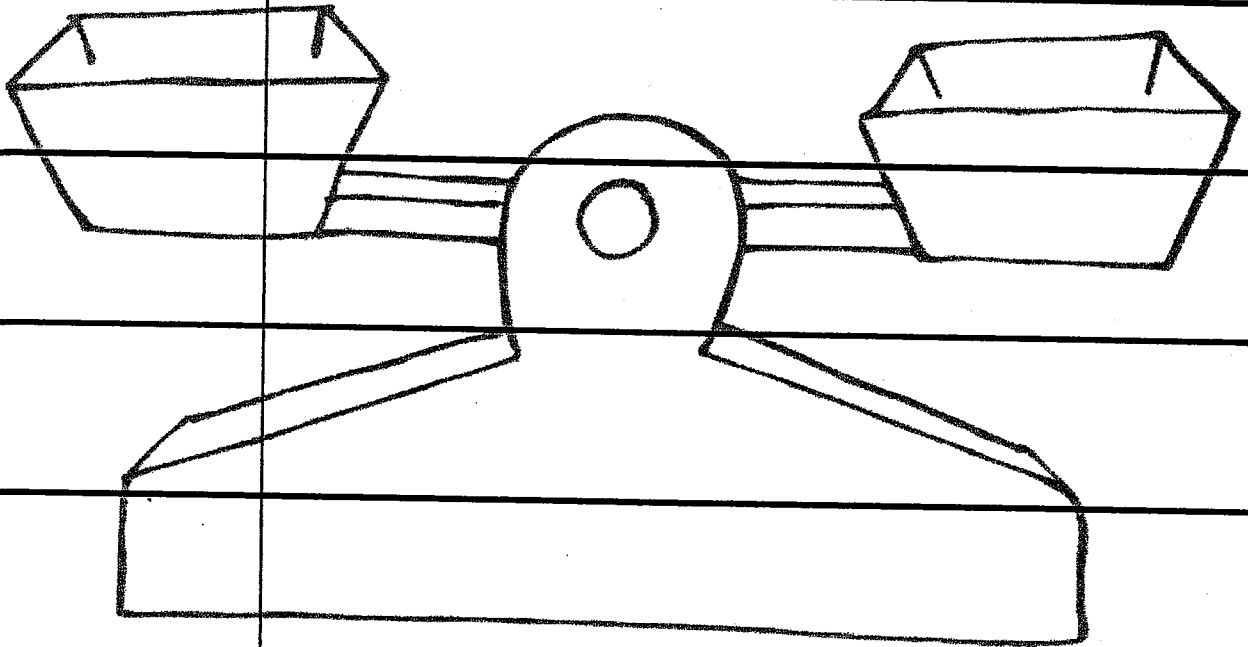
Problem	Solve	Check
Six hundred seventy two divided by thirty seven		
$5,147 \div 22$		
One hundred seventy three divided by fourteen		

**Students:** Cut apart each strip and complete the activity.

2	What would be the next equivalent fraction in the pattern? $5/10, 6/12, 7/14, 8/16, \underline{\quad}$
C.	What would be the next equivalent fraction in the pattern? $1/2, 2/4, 3/6, 4/8, \underline{\quad}$
8	Which fraction pair is equivalent? a. $1/2$ and $4/5$ b. $3/4$ and $6/8$ c. $2/4$ and $4/6$
<b>START</b>	Mary and Bobby ordered equal size pizzas. Mary cut hers into 4 equal pieces ( $4/4$ ). Bobby wanted twice as many equal pieces. How many equal pieces did he cut his pizza into?
False	Fill in the numerator that would make this statement true: $?/4 = 4/8$
B.	True or False: $5/10$ is equivalent to $3/6$
True	Which fraction pair is NOT equivalent? a. $2/5$ and $4/10$ b. $1/2$ and $10/20$ c. $3/4$ and $2/8$
A.	<b>YOU FINISHED!</b>
$5/10$	True or False: $4/8$ is NOT equivalent to $5/10$
$9/18$	Which fraction pair is equivalent? a. $1/2$ and $4/8$ b. $5/12$ and $6/8$ c. $2/4$ and $5/6$

# ORDER UP!

YOU FINISHED!



START



Name: \_\_\_\_\_ Date: \_\_\_\_\_

# Equivalent Fractions Mystery Picture

**YELLOW:** Equivalent to  $\frac{1}{2}$     **GRAY:** Equivalent to 1    **GREEN:** Not equivalent to  $\frac{1}{2}$  or 1

$\frac{2}{5}$	$\frac{3}{5}$	$\frac{4}{6}$	$\frac{3}{8}$	$\frac{2}{6}$	$\frac{0}{3}$	$\frac{2}{7}$	$\frac{1}{9}$	$\frac{3}{4}$	$\frac{5}{8}$
$\frac{2}{8}$	$\frac{4}{7}$	$\frac{7}{8}$	$\frac{0}{4}$	$\frac{4}{5}$	$\frac{1}{7}$	$\frac{2}{9}$	$\frac{1}{4}$	$\frac{1}{3}$	$\frac{4}{9}$
$\frac{0}{2}$	$\frac{5}{7}$	$\frac{5}{6}$	$\frac{1}{2}$	$\frac{13}{26}$	$\frac{11}{22}$	$\frac{15}{30}$	$\frac{1}{6}$	$\frac{7}{8}$	$\frac{2}{3}$
$\frac{6}{7}$	$\frac{5}{9}$	$\frac{8}{16}$	$\frac{12}{24}$	$\frac{6}{12}$	$\frac{25}{50}$	$\frac{7}{14}$	$\frac{9}{18}$	$\frac{3}{7}$	$\frac{3}{9}$
$\frac{1}{8}$	$\frac{11}{22}$	$\frac{12}{24}$	$\frac{10}{20}$	$\frac{6}{12}$	$\frac{3}{6}$	$\frac{1}{2}$	$\frac{4}{8}$	$\frac{4}{8}$	$\frac{6}{8}$
$\frac{14}{28}$	$\frac{8}{16}$	$\frac{9}{18}$	$\frac{8}{8}$	$\frac{2}{4}$	$\frac{14}{28}$	$\frac{3}{3}$	$\frac{8}{16}$	$\frac{7}{14}$	$\frac{5}{10}$
$\frac{7}{14}$	$\frac{4}{8}$	$\frac{5}{10}$	$\frac{15}{30}$	$\frac{13}{26}$	$\frac{3}{6}$	$\frac{5}{10}$	$\frac{14}{28}$	$\frac{10}{20}$	$\frac{3}{6}$
$\frac{13}{26}$	$\frac{10}{20}$	$\frac{6}{12}$	$\frac{1}{2}$	$\frac{2}{4}$	$\frac{3}{6}$	$\frac{10}{20}$	$\frac{9}{18}$	$\frac{2}{4}$	$\frac{6}{12}$
$\frac{2}{4}$	$\frac{14}{28}$	$\frac{13}{13}$	$\frac{12}{24}$	$\frac{5}{10}$	$\frac{7}{14}$	$\frac{2}{4}$	$\frac{1}{1}$	$\frac{4}{8}$	$\frac{4}{8}$
$\frac{6}{9}$	$\frac{12}{24}$	$\frac{9}{18}$	$\frac{4}{4}$	$\frac{11}{22}$	$\frac{11}{22}$	$\frac{10}{10}$	$\frac{5}{10}$	$\frac{15}{30}$	$\frac{4}{12}$
$\frac{1}{4}$	$\frac{5}{7}$	$\frac{1}{2}$	$\frac{8}{16}$	$\frac{2}{2}$	$\frac{6}{6}$	$\frac{6}{12}$	$\frac{1}{2}$	$\frac{7}{9}$	$\frac{1}{11}$
$\frac{4}{7}$	$\frac{1}{10}$	$\frac{3}{7}$	$\frac{13}{26}$	$\frac{7}{14}$	$\frac{15}{30}$	$\frac{8}{16}$	$\frac{8}{9}$	$\frac{4}{5}$	$\frac{7}{12}$
$\frac{3}{5}$	$\frac{1}{7}$	$\frac{3}{4}$	$\frac{10}{12}$	$\frac{2}{5}$	$\frac{1}{12}$	$\frac{1}{6}$	$\frac{9}{12}$	$\frac{2}{6}$	$\frac{4}{6}$