

NAME: _____

Chapter I am summarizing: _____

Writing an Objective Summary of CH ~~13~~ 12

An Objective summary is: A short statement or paragraph that tells what a passage is about.

An Objective summary does NOT: Include your personal opinion, include irrelevant/small details, should not be written in first person using "I"

Main/Central Idea is: Describes what the passage is mainly about or the author's central focus of a passage. It usually is not directly stated in the passage.

Main/Central Idea is NOT: It is not the title of a passage.

Writing an Objective Summary:

Step 1:

Write one sentence using the following:

- + State the type of writing and title of the passage
- + State the author (if you know the author's name or publisher's name)
- + Action - use a verb such as: explains, tells, writes, describes, lists, teaches, illustrates, explores, shares, discusses
- + Complete the sentence with the MAIN/CENTRAL IDEA of the passage

Step 2:

Include 2-3 details that support your main/central idea

- + Leave the details in the order that they appear in the story
- + Put everything in your own words
- + Leave out small details - focus on the major events/details from the text
- + Use transition words to begin your sentences including: first, second, third, in the beginning, next, finally

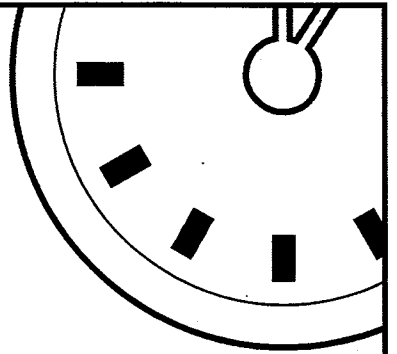
Step 3:

- + Reread your summary checking for capitalization and proper punctuation
- + Be sure you have at least 4-5 complete sentences

Please summarize chapter ~~13~~ 12

Begin typing here:

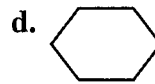
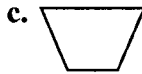
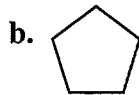
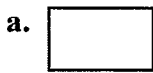
NAME: _____



MINUTE 2

1. If you flip a coin 10 times, how many times will it land on heads?
a. 10 b. 5 c. 2 d. impossible to tell

2. Which shape is a pentagon?



3. Write the fraction for each:

Two-fifths = _____

Three-fourths = _____

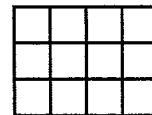
4. Write the fraction that represents the shaded boxes. _____



5. $3 \times 4 + 4 =$

6. Complete the pattern: 4, 8, 12, 16, _____.

7. What is the perimeter (distance around) of the rectangle to the right? _____.

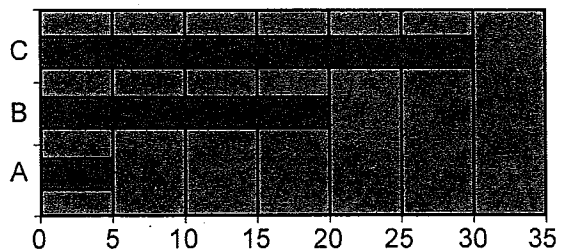


8. According to the graph to the right:

A = _____

B = _____

C = _____



Solve

9. $8 \cdot 6 =$

$8 \cdot 4 =$

$8 \cdot 7 =$

Write in Simplest Form

10. $\frac{24}{6} =$

$\frac{36}{6} =$

$\frac{18}{6} =$

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DIVIDING DECIMALS BY DECIMALS ASSESSMENT

Select the correct answer for each question.

1. Fill in the missing value:

$$8.9 \times \star = 89$$

- a) 10
- b) 100
- c) 1,000
- d) 10,000

2. Evaluate the expression:

$$0.03 \div 0.15$$

- a) 0.02
- b) 0.2
- c) 2
- d) 20

3. Which expression is equivalent to the expression below?

$$35.6 \div 0.09$$

- a) $3,560 \div 0.9$
- b) $356 \div 0.9$
- c) $3,560 \div 9$
- d) $3,506 \div 9$

4. Which expression is equivalent to the expression below?

$$1.45 \div 1.1$$

- a) $14.5 \div 1.1$
- b) $14.5 \div 11$
- c) $145 \div 11$
- d) $1,450 \div 11$

5. Barbara has 6.8 pounds of candy. She is dividing them into bags with 0.4 pounds in each bag. How many bags can Barbara make?

- a) 0.05 bags
- b) 18 bags
- c) 17 bags
- d) 17.4 bags

6. Select each equation that is true.

- a) $1.4 \div 1.2 = 14 \div 12$
- b) $6.6 \div 0.9 = 6.6 \div 9$
- c) $144.88 \div 0.2 = 1448.8 \div 2$
- d) $17.665 \div 0.002 = 176.65 \div 2$
- e) $67.004 \div 0.04 = 6,700.4 \div 4$

Answer the question below. Be sure to show all of your work.

7. Pat bought 5.5 pounds of grapes for a party. He spent \$6.60. How much did he pay per pound?

Dividing By Decimals Match

Johan bought 175.14 yards of yarn to crochet into hats. He needs to make 18 hats out of the yarn. How much yarn will each hat use?	7.2
Martin has \$167.70 to spend on party favors for his birthday. If he plans on making 26 party bags, how much money can he spend on each?	.08
Jovana can run 5.2 miles in 37.44 minutes. How many minutes does it take her to run each mile?	.25
Jasmine spent \$0.96 on 12 pounds of candy. How much did she spend on each pound?	0.33
Julio's backyard has an area of 2.15 square miles. If the width is 8.6 miles, what is the length of his backyard?	9.73
A rectangular closet has an area of 3.934 square meters. If the base of the closet is 0.7 meters, what is the height?	12.44
Maria bought 84 cakes to use at 16 different parties. Exactly how many cakes will be used at each party?	5.62
Adrian has 112 feet of fabric to make his Halloween costume. If his costume has 9 different parts, how much fabric can he use on each part?	6.45
There are 204 brownies in a pan. If I share them equally with 24 friends at a party and there are none left over, how many will we each get?	0.75
Romy bought 9 pizzas to feed 12 people last night. How much pizza did each person get?	2.4
Arianna bought 6 bottles of soda to share with 18 people at her Halloween party. Exactly how much soda did each person get to drink?	8.5
Carlos drank 5 hot chocolates in 12 minutes. How long did it take him to drink one hot chocolate?	5.25

Student Recording Sheet

1.	2.	3.	4.	
5.	6.	7.	8.	
9.	10.	11.	12.	
13.	14.	15.	16.	
17.	18.	19.	20.	
21.	22.	23.	24.	
25.	26.	27.	28.	