ame		_ Period	Date		
ates and Ratios 1					
			ns of water.		
b. How many goldfi	sh can you get	if you have 16	gallons of water	r?	
c. How many gallon	s of water do y	ou need to keep	28 fish?		
		·			
b. How much do you	pay for 30 ap	ples?			
c. How many apples can you buy for \$10?					
_		-		es.	
b. How much time d	o you have for	10 questions?			
c. How much time d	o you have for	5 questions?			
d. How much time d	o you have for	1 question?			
lengths. (Hint: The wid	th is the shorte	r side; the lengt	th is the longer s	side.)	
2 inches 4 incl	nes	6 inches			
	The ratio of goldfish to g a. For every g b. How many goldfish c. How many gallons The price of apples is 3 f a. For every a b. How much do you c. How many apples You are taking a test in sea. For every q b. How much time de c. How much time de d. How much time de d. How much time de All of the following rectalengths. (Hint: The widt a. For every i  2 inches	The ratio of goldfish to gallons of water a. For every goldfish, there are b. How many goldfish can you get c. How many gallons of water do you have for a goldfish can you get c. How many gallons of water do you have for a goldfish can you get c. How many gallons of water do you have for a goldfish can you pay b. How much do you pay for 30 ap c. How many apples can you buy for you are taking a test in science. There a. For every questions, you have for c. How much time do you have for d. How much time do you have for d. How much time do you have for All of the following rectangle's width lengths. (Hint: The width is the shorter a. For every inches in the way.	The ratio of goldfish to gallons of water is 7 to 2.  a. For every goldfish, there are gallo  b. How many goldfish can you get if you have 16  c. How many gallons of water do you need to keep  The price of apples is 3 for \$2.00.  a. For every apples, you pay  b. How much do you pay for 30 apples?  c. How many apples can you buy for \$10?  You are taking a test in science. There are 20 question a. For every questions, you have m  b. How much time do you have for 10 questions?  c. How much time do you have for 5 questions?  d. How much time do you have for 1 question?  All of the following rectangle's width to length ratio i lengths. (Hint: The width is the shorter side; the lengt a. For every inches in the width, there are  2 inches  4 inches	The ratio of goldfish to gallons of water is 7 to 2.  a. For every goldfish, there are gallons of water.  b. How many goldfish can you get if you have 16 gallons of water.  c. How many gallons of water do you need to keep 28 fish?  The price of apples is 3 for \$2.00.  a. For every apples, you pay  b. How much do you pay for 30 apples?  c. How many apples can you buy for \$10?  You are taking a test in science. There are 20 questions and 45 minutes.  a. For every questions, you have minutes.  b. How much time do you have for 10 questions?  c. How much time do you have for 5 questions?  d. How much time do you have for 1 question?  All of the following rectangle's width to length ratio is 2 to 3. Fill in lengths. (Hint: The width is the shorter side; the length is the longers a. For every inches in the width, there are inches in inches in inches in inches in inches in inches	

8 inches

Ra	ates and Ratios 1				
1.	. The ratio of goldfish to gallons of water is 7 to 2. a. For every				
	b. How many goldfish can you get if you have 16 gallons of water? 56 fish				
	c. How many gallons of water do you need to keep 28 fish? 8 gallons				
2.	The price of apples is 3 for \$2.00. a. For every 3 apples, you pay \$2.00.				
	b. How much do you pay for 30 apples? \$20.00				
	c. How many apples can you buy for \$10? <b>15 apples</b>				
3.	You are taking a test in science. There are 20 questions and 45 minutes.  a. For every questions, you have minutes.				
	b. How much time do you have for 10 questions? <b>22.5 questions</b>				
	c. How much time do you have for 5 questions? 11.25 questions				
	d. How much time do you have for 1 question? 2.25 questions				
5.	All of the following rectangle's width to length ratio is 2 to 3. Fill in the missing lengths. (Hint: The width is the shorter side; the length is the longer side.)  a. For every				
3	in 6 in				
	2 inches				
	4 inches				

6 inches

8 inches

Name ANSWER KEY Period Date