		Ra	atio Wording		Name:	
Solv	e each problem.					Answers
Ex)	-	to trucks in a park	ing lot was 9:3. Fo	every <u>3</u> tru	icks there were	Ex. <u>3</u> 9
1)	For every 2 dogs	s at the pet shelter t	here are 4 cats. Wh	at is the ratio of do	ogs to cats?	2
2)		games to PS3 gam he had W		was 6:4. For every	PS3	7.
3)		shop for every 8 ch of chocolate cones			a cones sold.	8 9
4)	For every 3 onio	ons on a burger ther	e are 7 pickles. Wł	at is the ratio of pi	ckles to onions?	10
5)	At an orchard the there were	e ratio of green app green apples.	bles to red apples w	as 7:5. For every _	red apples	
6)	The ratio of male there are	es to females birds _ males.	in a bird cage was	2:3. For every	females	
7)	-	election the ratio c ancy got Mike got	•	o votes for Mike w	vas 5:2. For every	
8)	At the carnival th	he ratio of rides to	games was 8:2. For	every ga	mes there are	
9)	In a neighborhoo homes to new ho	od for every 6 old h omes?	omes there were 4	new homes. What	is the ratio of old	
10)	In a bag of candy chocolate pieces	y for every 2 sugar to sugar pieces?	pieces there are 6	chocolate pieces. V	What is the ratio of	
11)		store the ratio of lo hort sleeve shirts th	-		was 7:8. For	
12)	•	burgers sold at the namburgers sold?	malt shop there are	e 3 hotdogs sold. W	What is the ratio of	
					1 10 02 02 75	57      58      50      42      33      25      17
	Math	www.CommonCore	eSheets.com		1-10 92 83 75 6 11-12 8 0	77 30 30 42 33 23 17

	Ratio Wording Name: A	nswer Key
Solv	e each problem.	Answers
Ex)	The ratio of cars to trucks in a parking lot was 9:3. For every $3$ trucks there were $9$ cars.	Ex. <u>3</u> <u>9</u> 1. <u>2:4</u>
1)	For every 2 dogs at the pet shelter there are 4 cats. What is the ratio of dogs to cats?	2. <u>4</u> <u>6</u> 3. <u>8:4</u> 4. <u>7:3</u>
2)	The ratio of Wii games to PS3 games Edward owned was 6:4. For every $\_4$ PS3 games he owned he had $\_6$ Wii games.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
3)	At an icecream shop for every 8 chocolate cones sold there were 4 vanilla cones sold. What is the ratio of chocolate cones to vanilla cones sold?	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
4)	For every 3 onions on a burger there are 7 pickles. What is the ratio of pickles to onions?	10. 0.2 11. 8 7 12. 3:8
5)	At an orchard the ratio of green apples to red apples was 7:5. For every $5$ red apple there were $7$ green apples.	s
6)	The ratio of males to females birds in a bird cage was 2:3. For every $3$ females there are $2$ males.	
7)	During the class election the ratio of votes for Nancy to votes for Mike was 5:2. For every	7
8)	At the carnival the ratio of rides to games was 8:2. For every 2 games there are 8 rides.	
9)	In a neighborhood for every 6 old homes there were 4 new homes. What is the ratio of old homes to new homes?	1
10)	In a bag of candy for every 2 sugar pieces there are 6 chocolate pieces. What is the ratio o chocolate pieces to sugar pieces?	f
11)	At the the thrift store the ratio of long sleeve shirts to short sleeve shirts was 7:8. For every $8$ short sleeve shirts there were $7$ long sleeve shirts.	
12)	For every 8 hamburgers sold at the malt shop there are 3 hotdogs sold. What is the ratio of hotdogs sold to hamburgers sold?	f
	Math      1-10      92      83      75        11-12      8      0	67      58      50      42      33      25      17
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