	Ratio Wording Name:	
Solve	e each problem.	Answers
	For every 2 hotdogs sold at the malt shop there are 4 hamburgers sold. What is the ratio o hotdogs sold to hamburgers sold?	
1)	The ratio of Wii games to PS3 games Victor owned was 2:8. For every PS3 games he owned he had Wii games.	2
2)	At the store the ratio of books sold to movies sold was 4:2. For every books sold there were movies sold.	5.   6.
3)	The ratio of boys to girls on a softball team was 5:6. For every boys there are girls.	7 8 9
4)	In a bag of candy for every 4 chocolate pieces there are 9 sugar pieces. What is the ratio of chocolate pieces to sugar pieces?	of 10
5)	For every 9 small popcorns sold at the theater there were 5 large popcorns sold. What is the ratio of small popcorns sold to large popcorns sold?	
6)	For every 3 onions on a burger there are 9 pickles. What is the ratio of pickles to onions?	
7)	For every 5 males birds in a bird cage there are 4 females. What is the ratio of males to females?	
8)	For every 5 dogs at the pet shelter there are 7 cats. What is the ratio of dogs to cats?	
<b>9</b> )	In a neighborhood for every 5 old homes there were 7 new homes. What is the ratio of old homes to new homes?	t
10)	At an icecream shop the ratio of chocolate cones sold to vanilla cones cones sold was 7:6 For every vanilla cones sold there were chocolate cones sold.	
11)	In the class election for every 3 Kaleb Robin got, Kaleb got 5 Robin. What is the ratio of votes for Robin to votes for Kaleb?	
12)	For every 8 games at the fair there are 4 rides. What is the ratio of rides to games?	
	Math www.CommonCoreSheets.com 6 1-10 92 83 75 11-12 8 0	67     58     50     42     33     25     17

	Ratio Wording Name: A	Answer Key
Solve	e each problem.	Answers
Ex)	For every 2 hotdogs sold at the malt shop there are 4 hamburgers sold. What is the ratio of hotdogs sold to hamburgers sold?	
1)	The ratio of Wii games to PS3 games Victor owned was 2:8. For every <u>8</u> PS3 games he owned he had <u>2</u> Wii games.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2)	At the store the ratio of books sold to movies sold was 4:2. For every <u>4</u> books sold there were <u>2</u> movies sold.	6. <u>9:3</u>
3)	The ratio of boys to girls on a softball team was 5:6. For every $5$ boys there are <u>6</u> girls.	7.     5:4       8.     5:7       9.     5:7
4)	In a bag of candy for every 4 chocolate pieces there are 9 sugar pieces. What is the ratio of chocolate pieces to sugar pieces?	of 10. <u>6</u> <u>7</u> 11. <u>5:3</u> 12. <u>4:8</u>
5)	For every 9 small popcorns sold at the theater there were 5 large popcorns sold. What is the ratio of small popcorns sold to large popcorns sold?	
6)	For every 3 onions on a burger there are 9 pickles. What is the ratio of pickles to onions?	
7)	For every 5 males birds in a bird cage there are 4 females. What is the ratio of males to females?	
8)	For every 5 dogs at the pet shelter there are 7 cats. What is the ratio of dogs to cats?	
9)	In a neighborhood for every 5 old homes there were 7 new homes. What is the ratio of ole homes to new homes?	d
10)	At an icecream shop the ratio of chocolate cones sold to vanilla cones cones sold was 7:6 For every <u>6</u> vanilla cones sold there were <u>7</u> chocolate cones sold.	
11)	In the class election for every 3 Kaleb Robin got, Kaleb got 5 Robin. What is the ratio of votes for Robin to votes for Kaleb?	
12)	For every 8 games at the fair there are 4 rides. What is the ratio of rides to games?	
	Math www.CommonCoreSheets.com 6 1-10 92 83 75 11-12 8 0	67     58     50     42     33     25     17