	Ratio Wording	Name:	
Solve	e each problem.		Answers
Ex)	At an icecream shop for every 5 vanilla cones sold there were 4 chocolate of What is the ratio of chocolate cones to vanilla cones sold?	cones sold. Ex	4:5
1)	The ratio of boys to girls on a softball team was 4:7. For every boy girls.	ys there are 2. 3. 4.	
2)	At an orchard the ratio of green apples to red apples was 4:7. For every apples there were red apples.	green 5. 	
3)	For every 6 PS3 games Gwen owned she had 9 Wii games. What is her rat to PS3 games?	tio of Wii games 9.	
4)	For every 4 games at the fair there are 2 rides. What is the ratio of rides to	games? 10	
5)	For every 7 trucks in a parking lot there are 4 cars. What is the ratio of cars parking lot?	s to trucks in the	
6)	For every 9 females birds in a bird cage there are 4 males. What is the ratio females?	o of males to	
7)	At the movie theater the ratio of small popcorns sold to large popcorns sold every small popcorns sold there are large popcorns sold.	d was 5:7. For	
8)	At the malt shop the ratio of hotdogs sold to hamburgers sold was 3:6. For hotdogs sold there were hamburgers sold.	every	
9)	At the store the ratio of books sold to movies sold was 8:7. For every there were movies sold.	books sold	
10)	In a neighborhood for every 2 old homes there were 5 new homes. What is homes to new homes?	s the ratio of old	
11)	At the pet store the ratio of dogs to cats was 5:3. For every cats the dogs.	ere are	
12)	The ratio of pickles to onions on a burger was 6:7. For every onion pickles.	ns there are	
		-10 92 83 75 67 5 1-12 8 0	8 50 42 33 25 17

	Ratio Wording Name: Ar	nswer Key
Solve	e each problem.	Answers
Ex)	At an icecream shop for every 5 vanilla cones sold there were 4 chocolate cones sold. What is the ratio of chocolate cones to vanilla cones sold?	Ex4:5
1)	The ratio of boys to girls on a softball team was 4:7. For every 4 boys there are 7 girls.	2. <u>4</u> 7 3. <u>9:6</u> 4. <u>2:4</u>
2)	At an orchard the ratio of green apples to red apples was 4:7. For every 4 green apples there were 7 red apples.	5. <u>4:7</u> 6. <u>4:9</u> 7. <u>5.</u> 7
3)	For every 6 PS3 games Gwen owned she had 9 Wii games. What is her ratio of Wii games to PS3 games?	$\begin{array}{c} 7. \\ 8. \\ 9. \\ 9. \\ 8. \\ 8. \\ 7 \\ 8. \\ 7 \\ 8. \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ $
4)	For every 4 games at the fair there are 2 rides. What is the ratio of rides to games?	10. 2:5 11. 3 5 12. 7 6
5)	For every 7 trucks in a parking lot there are 4 cars. What is the ratio of cars to trucks in the parking lot?	
6)	For every 9 females birds in a bird cage there are 4 males. What is the ratio of males to females?	
7)	At the movie theater the ratio of small popcorns sold to large popcorns sold was 5:7. For every 5 small popcorns sold there are 7 large popcorns sold.	
8)	At the malt shop the ratio of hotdogs sold to hamburgers sold was 3:6. For every 3 hotdogs sold there were 6 hamburgers sold.	
9)	At the store the ratio of books sold to movies sold was 8:7. For every <u>8</u> books sold there were <u>7</u> movies sold.	
10)	In a neighborhood for every 2 old homes there were 5 new homes. What is the ratio of old homes to new homes?	
11)	At the pet store the ratio of dogs to cats was 5:3. For every 3 cats there are 5 dogs.	
12)	The ratio of pickles to onions on a burger was 6:7. For every <u>7</u> onions there are <u>6</u> pickles.	
	Math 1-10 92 83 75 67 11-12 8 0	7 58 50 42 33 25 17