

Name: \_\_\_\_\_

Grade: \_\_\_\_\_

Score: \_\_\_\_\_

## Worksheet #2



## Part-Whole Ratios

**Learning Goal:** Students will fill in missing values in ratio tables, also understanding of part-to-part and part-to-total.

**Instructions:** Fill in the missing blanks.

Red: Blue	Blue: Red	Red : Total	Blue : Total
3:9			
			5:16
	10:12		
			14:22
		20:21	
			8:16

**Instructions:** Fill in the missing blanks.

Part : Total	Total Cars	Total Bicycles
Cars:Total = 7:12	7	5
Bicycles: Total = 4:13	9	4
Cars: Total = 5:9	5	4
Bicycles: Total = 4:21	17	4
Cars: Total = 8:33	8	25
Bicycles: Total = 2:15	13	2

Name: \_\_\_\_\_

Grade: \_\_\_\_\_

Score: \_\_\_\_\_

## Worksheet #2(Answers)



## Part-Whole Ratios

**Learning Goal:** Students will fill in missing values in ratio tables, also understanding of part-to-part and part-to-total.

**Instructions:** Fill in the missing blanks.

Red: Blue	Blue: Red	Red : Total	Blue : Total
3:9	9:3	3:12	9:12
11:5	5:11	11:16	5:16
12:10	10:12	12:22	10:22
8:14	14:8	8:22	14:22
20:1	1:20	20:21	1:21
8:8	8:8	8:16	8:16

**Instructions:** Fill in the missing blanks.

Part : Total	Total Cars	Total Bicycles
Cars:Total = 7:12	7	5
Bicycles: Total = 4:13	9	4
Cars: Total = 5:9	5	4
Bicycles: Total = 4:21	17	4
Cars: Total = 8:33	8	25
Bicycles: Total = 2:15	13	2