2:4	Describe	Pictures as Ratios		Name:
#1	What is the ra as two r	ntio of yellow circles to total cir numbers separated by a colon	rcles? Write your ans (for example, 3:4).	wer
				Show your work
#2	What is the ra two nu	atio of red circles to total circle umbers separated by a colon (f	es? Write your answe for example, 3:4).	ras
				Show your work
#3	What is the answer as t	e ratio of orange circles to brow wo numbers separated by a co	wn circles? Write you blon (for example, 3:	ır 4).
	0	5:3	O 8:3	
	0	3:8	O 3:5	Show your work



8:2

4:8

8:4

7:8

Show your work

## 2:4 Describe Pictures as Ratios Name: What is the ratio of red parallelograms to grey parallelograms? Write your answer as two numbers separated by a colon (for example, 3:4). 1:8 8:4 Show your work 4:4 4:8 #8 What is the ratio of green octagons to yellow octagons? Write your answer as two numbers separated by a colon (for example, 3:4). Show your work #9 What is the ratio of orange pentagons to total pentagons? Write your answer as two numbers separated by a colon (for example, 3:4).



2:6

8:2

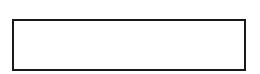
6:2

2:8

Show your work

2:4	Describe	e Pictures as Ratios			Name:
What is the ratio of grey triangles to red triangles? Write your answer as two numbers separated by a colon (for example, 3:4).					
	0	4:4	0	4:8	
	0	8:4	0	7:8	Show your work
#11		atio of brown pentagons to tot two numbers separated by a co			
	0	8:5	0	3:5	
	0	5:3	0	5:8	Show your work
#12	What is the answer as t	e ratio of orange squares to tot two numbers separated by a co	al squ olon (f	ares? Write your or example, 3:4).	





Show your work

Question	Answer
#1	7:8
#2	4:8
#3	choice 4
#4	3:5
#5	choice 2
#6	choice 3
#7	choice 3
#8	5:3
#9	choice 4
#10	choice 1
#11	choice 4
#12	6:8