Objective:					
Let's look at what we learned yesterday					
Let's say you walk into the Dollar Store and find four balloons for \$1 each. You think you would pay \$4 total, but remember that tax is 8% of the total price. What will the 8% of \$4 be? Model with a picture Write an explanation for how you got the answer.					
Today, we'll look at another way of finding a percent of	a number.				
Find 50% of 8 by finding 50% of EACH UNIT.	Find 50% of 8 by finding 50% of the TOTAL.				
What is 50% of 8? Describe your reasoning.	Is the answer the same? Describe your reasoning				
Problem: What number is 25% of 8?	To the TOTAL				
Using ONE UNIT Picture:	Using the TOTAL Picture:				
Answer:	Answer:				
Reasoning:	Reasoning:				

You Try:

Problem: What number is 20% of 15?				
Using ONE UNIT	Using the TOTAL			
Picture:	Picture:			
Answer:	Answer:			
December	December			
Reasoning:	Reasoning:			
Let's look at a couple more				
2010 100 N at a 00 apro				
Problem: What number is 75% of 12?				
Using ONE UNIT	Using the TOTAL			
Picture:	Picture:			
Answer:	Answer:			
Reasoning:	Reasoning:			
Problem: What number is 80% of 10?				
Using ONE UNIT	Using the TOTAL			
Picture:	Picture:			
rictare.	ricture.			
Answer:	Answer:			
Reasoning:	Reasoning:			