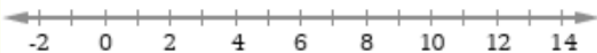
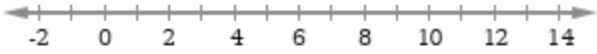
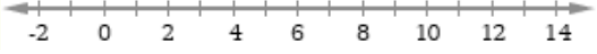
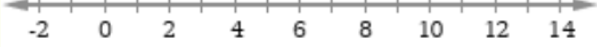
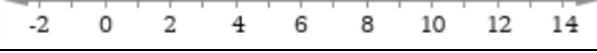
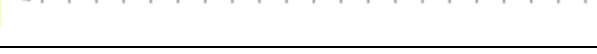
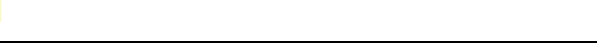
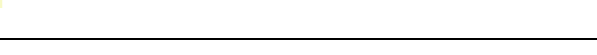


Part A: Addition and Subtraction of Positive and Negative Integers

	Perform the Operation.	Graph the Operation on a Number Line:	Perform the Operation with <i>Decomposition</i> :
1.	$3 + 8 =$		
2.	$11 - 7 =$		
3.	$2 + (-8) =$		
4.	$-2 + 8 =$		
5.	$5 - (-9) =$		
6.	$-5 + 12 =$		
7.	$6 - (-9) =$		
8.	$-5 + (-5) =$		
9.	$-12 - (-6) =$		
10.	$7 - (6) =$		

Part B: Understanding Equivalence

	Transform the expression into an <i>equivalent expression</i> .	Graph both the Operations on the Number Lines:	Explain why the expressions are equivalent.
11.	$-6 + 14 =$	