Pre-Algebra/Algebra I Section D2 Practice

Write each verbal as an algebraic expression. Simplify each expression.

1.	Three less than a number.
2.	Five increased by a number.
3.	The sum of a number and ten decreased by two.
4.	The difference of a number and negative three.
5.	Twelve decreased by a number plus 5.
6.	Negative six more than a number.
7.	A number more than five minus 12.
8.	The difference of a five and a number decreased by four.
9.	A number increased by twelve.
10.	The difference of a number and negative two increased by five.

11.	x – 5	
<u>Use ti</u>	ne term "difference"	
12.	4 + x	
llse ti	ne term "increased"	
<u>050 ti</u>	ic term mereasea	
13.	6 – x	
<u>Use ti</u>	ne terms "less than"	
14.	x + -3	
<u>Use t</u>	ne term "sum"	
15.	x – (-2)	
	. (=)	
Use the term "decreased"		

Translate each algebraic expression into two different verbal statements.