Algebra

Writing algebraic expressions

Place the correct algebraic expressions with the correct verbal phrases below:

4x - 3

x-6

7y

 $X - 8 = 15 \qquad \frac{x}{6}$

2x - 5

 $\frac{x}{18} = 6 \qquad 6x + 7$

Verbal phrases	Algebraic expressions		
1.			
A number less than 6			
2. X greater than 5			
3. 7 times y			
4. Divide x by 6			
5. four plus three times a number			
6. three less than four times a number			
7. The difference between x and 8 is 15			
8. The quotient of 18 and x is 6			
Seven is greater than a number multiply by six			
10. Five less than twice a number			