





$$(2x-3)(5x+1)$$
  
 $10x^2+2x-15x-3$   
 $10x^2-13x-3$ 

Which of the following can be represented by a rectangle?

$$5a^{2}$$
-12a-6 \_\_+\_=-12  
Not Possible!! \_\_x\_=-30  
??  $\frac{1}{3}$  -10  
5 -6