

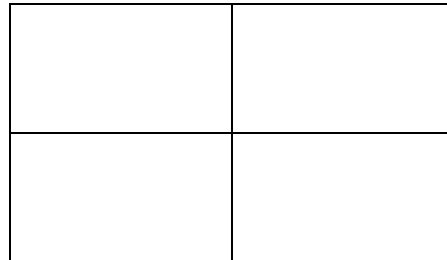
1)  $(x+2)(x+3)$

Area Model with Algebra Tiles



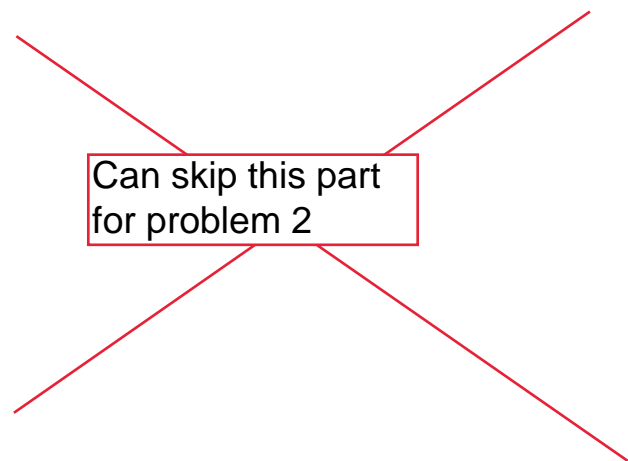
1)  $(x+2)(x+3)$

Generic Rectangle



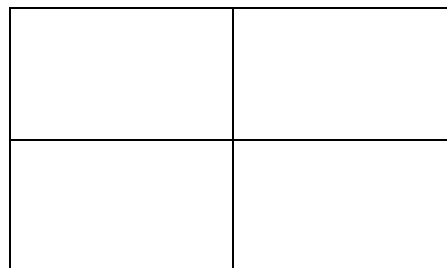
2)  $(x+3)(x+3)$

Area Model with Algebra Tiles



2)  $(x+3)(x+3)$

Generic Rectangle

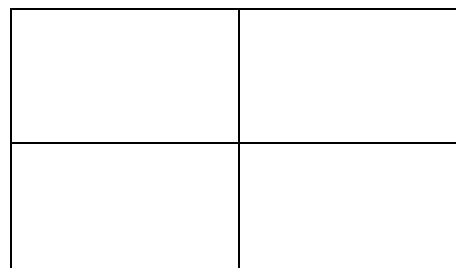


3)  $(x-3)(x-2)$

Area Model with Algebra Tiles

3)  $(x-3)(x-2)$

Generic Rectangle



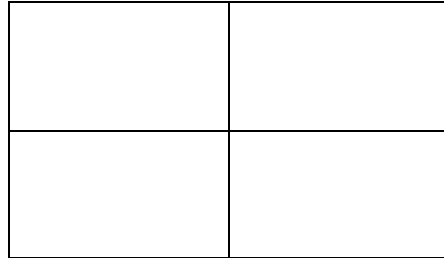
4)  $(x+3)(x-2)$

Area Model with Algebra Tiles

Can skip this part  
for problem 4

4)  $(x+3)(x-2)$

Generic Rectangle

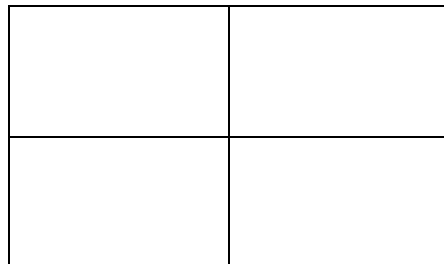


5)  $(2x+1)(x+3)$

Area Model with Algebra Tiles

5)  $(2x+1)(x+3)$

Generic Rectangle



6)  $(2x+3)(3x-2)$

Area Model with Algebra Tiles

Can skip this part  
for problem 6

6)  $(2x+3)(3x-2)$

Generic Rectangle

