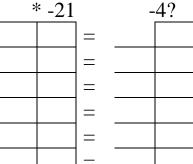
Factoring (Mixed Factors)

(remember: if factor signs are different, take the difference)

 $x^2 - 4x - 21$ 1)

2)

3)



4)

_____) ± _____(______ 5)

What sign are the factors? Which factor is negative?

(____) (____)

1) $x^2 + 2x - 3$

5)

- Product 2)
- Add/Subtract +2?

- 3)
- 4)
 -) ± ()
- ==

What sign are the factors? Which factor is negative?

(____) (____)