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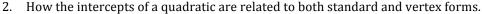
Writing Quadratics in Factored Form

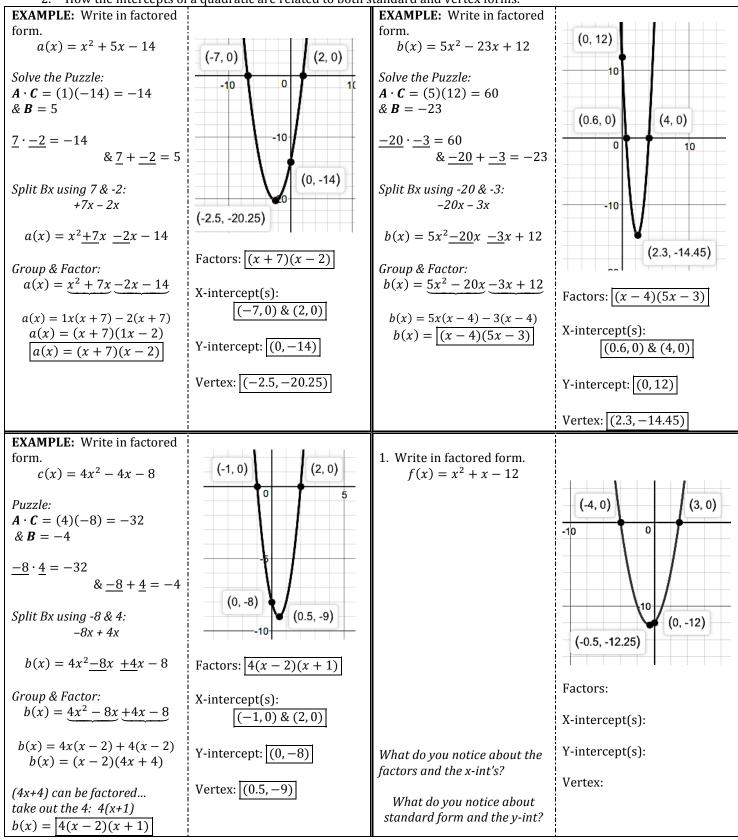
Today, we will be looking at two aspects of quadratics:

1. How to write a standard form quadratic  $(ax^2 + bx + c)$  in factored form.

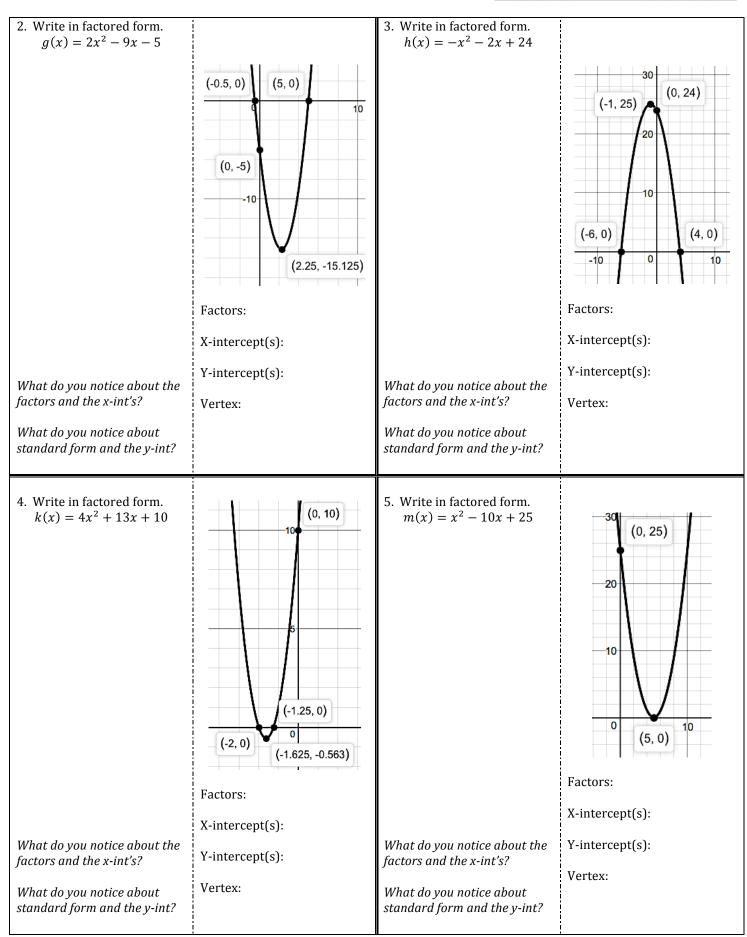
Remember: To factor a 3-term quadratic, you must first split the middle term by answering the questions

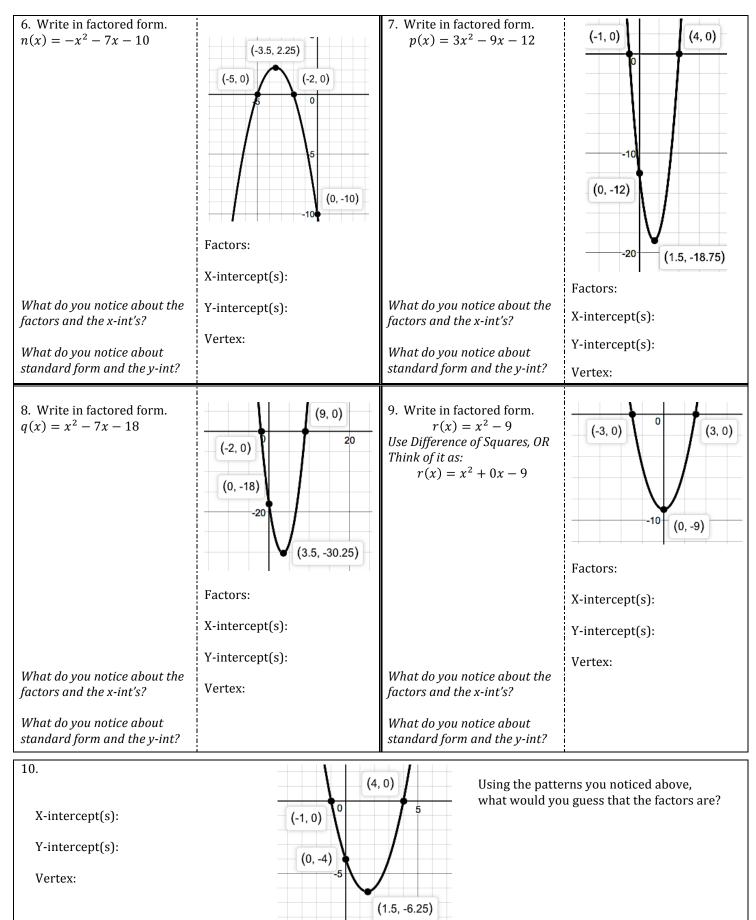
What is  $A \cdot C$ ? What is B? What set of two numbers will multiply to  $A \cdot C$ , and add to B?





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