

Name: _____

Date: _____

Popcorn and Kernel: Polynomials

Instructions:

We are going to have more than one set of partners today. There will be no repeating partners. The steps below apply to each new location.

1. Make sure you and your partner know each other. If you do not, take a second to introduce yourself.
2. From the cards on the kernel's desk, find the problem your teacher tells you to look for. You and your partner will have different problems that you will solve on your own.
3. Copy down the problem on this sheet and begin working. Answer the justification questions.
4. Check / share with your partner. Use the justifications you wrote down if you feel like you don't have anything to say. Also use this opportunity to help your classmate if they made a mistake

Problem 1	Justification 1 Which method of factoring did you use? _____ What about this problem caused you to solve it that way? _____ _____ _____ _____
Problem 2	Justification 2 Which method of factoring did you use? _____ What about this problem caused you to solve it that way? _____ _____ _____ _____

<p>Problem 3</p>	<p>Justification 3</p> <p>Which method of factoring did you use?</p> <hr/> <p>What about this problem caused you to solve it that way?</p> <hr/> <hr/> <hr/> <hr/>
<p>Problem 4</p>	<p>Justification 4</p> <p>Which method of factoring did you use?</p> <hr/> <p>What about this problem caused you to solve it that way?</p> <hr/> <hr/> <hr/> <hr/>
<p>Problem 5</p>	<p>Justification 5</p> <p>Which method of factoring did you use?</p> <hr/> <p>What about this problem caused you to solve it that way?</p> <hr/> <hr/> <hr/> <hr/>