

## Intercepts

<p>ADE DLC Math for Everyone <b>P.1.1-Intercepts</b></p> <p>How do you solve for x-intercepts?</p>	<p>ADE DLC Math for Everyone <b>P.1.1-Intercepts</b></p> <p>Let <math>y = 0</math>, and solve for <math>x</math>.</p>
<p>ADE DLC Math for Everyone <b>P.1.2-Intercepts</b></p> <p>How do you solve for y-intercepts?</p>	<p>ADE DLC Math for Everyone <b>P.1.2-Intercepts</b></p> <p>Let <math>x = 0</math>, and solve for <math>y</math>.</p>
<p>ADE DLC Math for Everyone <b>P.1.3-Intercepts</b></p> <p>What would an ordered pair of an “x-intercept” look like?</p>	<p>ADE DLC Math for Everyone <b>P.1.3-Intercepts</b></p> <p><math>(x,0)</math> <math>(\text{constant},0)</math></p>
<p>ADE DLC Math for Everyone <b>P.1.4-Intercepts</b></p> <p>What would an ordered pair on a “y-intercept” look like?</p>	<p>ADE DLC Math for Everyone <b>P.1.4-Intercepts</b></p> <p><math>(0,y)</math> <math>(0,\text{constant})</math></p>
<p>ADE DLC Math for Everyone <b>P.1.5-Intercepts</b></p> <p>What are the other math names for x-intercept?</p>	<p>ADE DLC Math for Everyone <b>P.1.5-Intercepts</b></p> <p>Root Solution Zero</p>

# CALCULUS Pre FLASH CARDS

More...

*Prepared by Mrs. Battaly*

## Instructions for Using the Flash Cards:

1. Cut along the horizontal lines only.
2. Fold along the vertical lines. This will result in a "flash card" with the term on one side and the definition or equivalent expression on the other. You may choose to tape or glue this paper card to a 3 x 5 card.
3. Use the flash cards at least 10 minutes a day. If you know the definition or formula, put it away for this session. If you don't know it, put it at the back of the stack and do it again.
4. Work with a study buddy, a parent, sister or brother, or even by yourself.
5. You may work at school, at home, on the bus or train, or any place where you can pull the cards out. Every time you use them you will be working towards a good grade on the Calc exam.