

Math Testing for Initial Placement at CRC

CHOOSE A MATH TEST BASED ON YOUR MATH HISTORY*

*“Math History” refers to Math courses *completed in high school*.

<p>Level 1</p> <p><u>ALGEBRA READINESS</u></p> <p>WHITE COVER</p> <p>45 minutes 50 questions</p>	<p>Choose this level if you completed Pre-Algebra, Business Math, Applied Algebra or Algebra I with C grade or lower, in High School or if you are currently enrolled in and of those courses in High School.</p> <p>POSSIBLE COURSE PLACEMENTS: Math 20: Arithmetic Math 30: Pre-Algebra Math 100: Elementary Algebra Math 101: Elementary Algebra (Part 1)</p>
<p>Level 2</p> <p><u>ELEMENTARY ALGEBRA</u></p> <p>YELLOW COVER</p> <p>45 minutes 50 questions</p>	<p>Choose this level if, in High School, you have completed Pre-Algebra with B grade, or are currently enrolled in Algebra I, II, or Geometry.</p> <p>POSSIBLE COURSE PLACEMENTS: Math 100: Elementary Algebra Math 101: Elementary Algebra (Part I) Math 102: Elementary Algebra (Part II) \ Math 110: Elementary Geometry Math 120: Intermediate Algebra Math 125: Intermediate Algebra with Applications</p>
<p>Level 3</p> <p><u>INTERMEDIATE ALGEBRA</u></p> <p>GREEN COVER</p> <p>45 minutes 45 questions</p>	<p>Choose this level if you have completed Algebra I with B grade, or Geometry with an A or B grade, or are currently enrolled in High School Algebra II.</p> <p>POSSIBLE COURSE PLACEMENTS: Math 102: Elementary Algebra (Part II) Math 110: Elementary Geometry Math 125: Intermediate Algebra with Applications Math 341: Calculus for Business & Economics Math 343: Modern Business Mathematics Statistics 300: Introduction to Probability & Statistics</p>
<p>Level 5</p> <p><u>PRE-CALCULUS</u></p> <p>BLUE COVER</p> <p>90 minutes 60 questions</p>	<p>Choose this level if you have completed or are currently enrolled in High School Pre-Calculus, Honors Pre-Calculus, Calculus I/II (or an AP Calculus class).</p> <p>POSSIBLE COURSE PLACEMENTS: Math 335: Trigonometry with College Algebra Math 370: Pre-Calculus Math Math 350: Calculus for the Life & Social Sciences Math 400: Analytic Geometry & Calculus (Engineering)</p>