## High School Mathematics Transcript Placement

| What was the last math course you took? | What was the grade you earned in the last semester? | If you completed it within $\qquad$ of today's date | You place into |
| :---: | :---: | :---: | :---: |
| $1^{\text {st }}$ Year Algebra: <br> Basic Algebra <br> Algebra 1/2 <br> Integrated $1 / 2$ <br> Integrated 3/4 <br> Geometry <br> Math Matters 3/4 | A's | 2 years | Math 91 |
| $2^{\text {nd }}$ Year Algebra: <br> Advanced Algebra <br> Intermediate Algebra <br> Algebra 3/4 <br> Integrated 5/6 <br> Math Matters 5/6 | A's | 2 years | $\begin{gathered} \text { Math\&107, } 111,180, \\ 181, \& 146 \\ \hline \end{gathered}$ |
|  | A's | 1 year | Math 98 |
|  | C's or better | 2 years | Math 91 |
| Precalculus: <br> Precalculus <br> Math Analysis <br> Trigonometry | A's (first semester) | 1 year | Math\& 141 |
|  | A' (second semester) | 1 Year | Math\& 142 |
|  | B's or better | 1 year | Math 98 |
|  | B's or better | 2 years | $\begin{gathered} \text { Math\&107, } 111,180, \\ 181, \& 146 \end{gathered}$ |
| Calculus <br> (Please have your AP test score sent to Highline for higher placement.) | B's or better | 1 year | Math\&151 |
|  | B's or better | 2 years | Math\&148 |
| AP Statistics | C's or better | 2 years | Math\& 107, 146, 180, 181 |
|  | B and Algebra 3/4 B | 2 years-Algebra 2 | Math \& 111 |

If you would like to use a high school course for placement into a math course at Highline:

1. Please bring, (along with picture ID) an unofficial high school transcript to the Placement and Testing Center: Building 1. You can also email your transcript with your SID\# to placement@highline.edu.
2. If your last math course was taken more than two years ago, it is advised that you take the math placement test.

| Math 81: Intro. to Algebra | Math 111: College Algebra | Math 148: Business Calculus |
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| Math 91: Essentials of Int. Alg. | Math 180: Number Theory | Math 141: Pre-Calculus I |
| Math 98: Int. Alg. For Calc. | Math 181: Geometry | Math 142: Pre-Calculus II |
| Math 107: Math in Society | Math 146: Statistics | Math 151: Calculus I |

