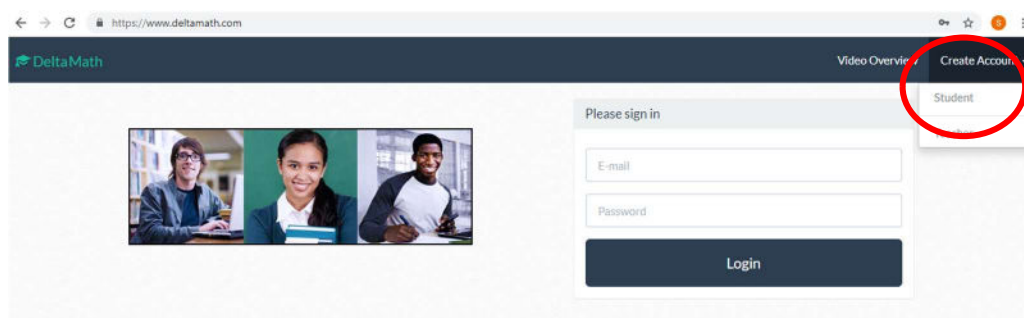


## King Philip Regional High School Mathematics Department Summer Work Directions

1. Summer math work will be required for all students 9-12 and accessible through [DeltaMath](https://www.deltamath.com). The goal for this summer work is to prepare students for a smooth transition into their next math course. The selected topics/skills will be selected in the best interest of preparing students for the return to school in fall. Students will be responsible for keeping up with the content and completing **at least 80%** of work by the assigned due date of **September 1<sup>st</sup>**. Students will receive a 100% for a term 1 quiz grade upon completion of the summer work by the due date. Depending on the course, students may take a formative assessment during the first week of school to determine a benchmark for student learning. If you have any questions or concerns, please do not hesitate an email to the Department Head, Shawn Geary at [gearys@kingphilip.org](mailto:gearys@kingphilip.org)
2. Visit <https://www.deltamath.com> to and then on the top right of the screen click “Create Account” and select “Student”



3. Enter the teacher code **for the course you will be taking in the fall.**

Enrolled Class of Fall 2022	Teacher Code for DeltaMath
CP Algebra 1	840238
CP Geometry	888452
Honors Geometry	850037
CP Algebra 2	596398
Honors Algebra 2	269028
CP Precalculus	907444
Honors Precalculus	640760
CP Calculus	683865
Honors Calculus (Includes MCC Calculus)	913138
AP Calculus **	See Second Page for Directions
CP Statistics	726991
AP Statistics***	311504
Algebraic Applications (CP and Honors)	785772
Small Group Algebra 1	H68Z-9N69
Small Group Geometry	PH2V-5RT9
Small Group Algebra 2	ZK5T-H6DB
Small Group Algebraic Applications	ZF65-F99X

4. Fill in the required information to create an account and select the correct period “**Summer Work 2022**”

Student and Login Information:

Period: Select ▾

First Name:

Last Name:


Email:

Email (verify):

Password:

Password (verify):

5. Select the current assignment by clicking on topic. For example “Factoring Trinomials ( $a=1$ )

 DeltaMath [Return to Teacher Account](#)

### Upcoming Assignments

2020 Summer Work Part 1	0%
? Factor Trinomials ( $a=1$ )	0/2
? Factor Trinomials ( $a>1$ ) Level 1	0/2
? Multi-step Factoring	0/2
Due: Jul 15, 11:59 pm	Mr. King Philip

\*\*If you are enrolled in AB or BC AP Calculus please email Ms. Lazzara at [lazzaran@kingphilip.org](mailto:lazzaran@kingphilip.org) for additional summer work directions and assignments.

AB Calculus Summer Google Classroom Code **fyd4npr**  
BC Calculus Summer Google Classroom Code **i2gymwp**

\*\*\*If you are enrolled in AP Statistics please email Mr. Kramer [kramers@kingphilip.org](mailto:kramers@kingphilip.org) for additional summer work directions and assignments.