| Date | Topic | Assignment |  |
| :--- | :--- | :--- | :---: |
| $9 / 5,9 / 6$ | QUIZ on Unit 1 <br> 2.1 Key features of a graph | 2.1 <br> Whiteboards |  |
| $9 / 7,9 / 8^{*}$ | 2.2 Project on 2.1 | 2.2 <br> Matching key features |  |
| $9 / 11,9 / 12$ | 2.3 Transformations | 2.3 <br> Popsicle sticks |  |
| $9 / 13,9 / 14$ | 2.4 Transformations in function notation | 2.4 |  |
| $9 / 15^{*}, 9 / 18$ | 2.5 Transformations of equations | 2.5 <br> Quick questions |  |
| $9 / 19,9 / 20$ | Transformation Activity | Who dunnit? <br> transformations <br> Give key features and <br> draw graph |  |
| $9 / 21,9 / 25$ | Test Review | Matching <br> transformations <br> Key features station |  |
| $9 / 26,9 / 27$ | Unit 2 Test <br> Worksheet-What multiples to $a c$ and <br> adds to $b ?$ |  |  |
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