|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ***Learning Objective:*** | ***Page Number:*** | ***Date Learned:*** | ***Mastery Rating:*** | ***What am I learning?*** |
| 5.1 | 1-2 |  |  | How to create parallel and perpendicular line equations |
| 5.2 | 3 |  |  | How to use the midpoint formula |
| 5.3 | 4 |  |  | How to partition a line segment |
| 5.4 | 5-6 |  |  | How to explain the properties of a conic circle and create the conic circle equation |
| 5.5 | 7-8 |  |  | How to create and graph a conic circle and use the completing the square method |

Unit 5 Learning Objectives

Unit 5 Learning Objectives

Unit 5 Learning Objectives

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ***Learning Objective:*** | ***Page Number:*** | ***Date Learned:*** | ***Mastery Rating:*** | ***What am I learning?*** |
| 5.1 | 1-2 |  |  | How to create parallel and perpendicular line equations |
| 5.2 | 3 |  |  | How to use the midpoint formula |
| 5.3 | 4 |  |  | How to partition a line segment |
| 5.4 | 5-6 |  |  | How to explain the properties of a conic circle and create the conic circle equation |
| 5.5 | 7-8 |  |  | How to create and graph a conic circle and use the completing the square method |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ***Learning Objective:*** | ***Page Number:*** | ***Date Learned:*** | ***Mastery Rating:*** | ***What am I learning?*** |
| 5.1 | 1-2 |  |  | How to create parallel and perpendicular line equations |
| 5.2 | 3 |  |  | How to use the midpoint formula |
| 5.3 | 4 |  |  | How to partition a line segment |
| 5.4 | 5-6 |  |  | How to explain the properties of a conic circle and create the conic circle equation |
| 5.5 | 7-8 |  |  | How to create and graph a conic circle and use the completing the square method |