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| Name:<br>Mrs. Woods |        | Grading Quarter:<br>4  | Week Beginning:<br>4/7/25                                       |
| School Year: 24-25  |        | Subject: AP Calculus AB  |   |
| Monday              | Notes: | <p>Objective: Students will be able to show mastery of concepts from Chapters 1 – 6.</p> <p>Lesson Overview:<br/>Review rectilinear motion – calculator problems (again)<br/>Worksheet</p> | <p>Academic Standards:</p> <p><i>All calculus standards</i></p> |
| Tuesday             | Notes: | <p>Objective: Students will be able to show mastery of concepts from Chapters 1 – 6.</p> <p>Lesson Overview:<br/>Review MCQ practice on AP Classroom (from last week)<br/>Worksheet</p>    | <p>Academic Standards:</p> <p><i>All calculus standards</i></p> |
| Wednesday           | Notes: | <p>Objective: Students will be able to show mastery of concepts from Chapters 1 – 6.</p> <p>Lesson Overview:<br/>Reteach context of integration, as well as rate-in/rate-out problems</p>  | <p>Academic Standards:</p> <p><i>All calculus standards</i></p> |
| Thursday            | Notes: | <p>Objective: Students will be able to show mastery of concepts from Chapters 1 – 6.</p> <p>Lesson Overview:<br/>FRQ practice on AP Classroom</p>  | <p>Academic Standards:</p> <p><i>All calculus standards</i></p> |
| Friday              | Notes: | <p>Objective: Students will be able to show mastery of concepts from Chapters 1 – 6.</p> <p>Lesson Overview:<br/>FRQ practice on AP Classroom</p>  | <p>Academic Standards:</p> <p><i>All calculus standards</i></p> |