AP Calculus Notes

**Unit 1: Limits**

8/26/2022 Notes

* If the left side of the limit (L) is equal to the right side of the limit (L), then the limit as x approaches to that x value, the limit is L
* If the limit of f(x) as x approaches variable is positive or negative infinity, then there is a vertical asymptote at x that equals the value a
* If the limit of f(x) as x approaches positive or negative infinity is variable a, then there is a horizontal asymptote at y that equals the value a
* Quiz 1 on limits is 8/30 Tuesday
* Test 1 on limits and continuity is 9/8 Thursday