Name: $\qquad$ Date: $\qquad$ Period: $\qquad$

## AP Calc AB



## Across

4. $y-y 1=m(x-x 1)$
5. you test critical points and endpoints into $F$ to find 8. (LRAM + RRAM)/2 is the sum
6. derivative of Cosine
7. also known as the anti-derivative

Down

1. $(F(B)-F(A)) /(B-A)$
2. your teacher
3. derivative of $\operatorname{Sin}$
4. $\mathrm{Pe}^{\wedge} \mathrm{rt}$ is a function that is compounded $\qquad$
5. $f(-x)=f(x)$ then the function is $\qquad$
6. derivative of $3 x$
