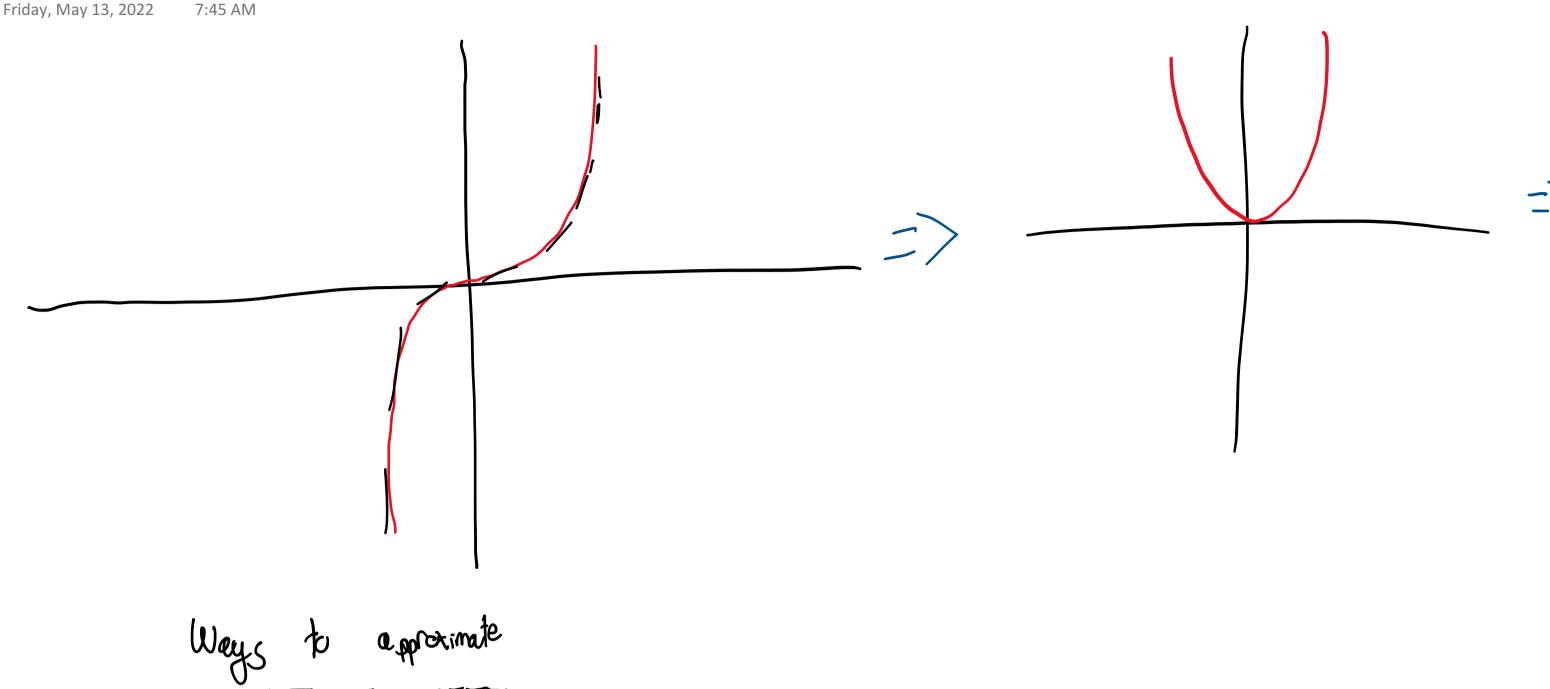
## Playground

Friday, May 13, 2022



- Linearization
- Euler's Method

Taylor serves to approximate?

Consider a function with the toloring with the toloring form 
$$f(x) \approx 1 + 3(x-1) + 6(x-1)^3 + 6(x-1)^3$$
 and there  $f(x) \approx 1 + 3(x-1) + 6(x-1)^3 +$