## Calculus AB

Find the length of the curve along $f(x)$ from $a$ to $b$.


Arc Length for a function $f(y)$ -

Find the arc length of the graph of the function over the indicated interval. (pg 484)
6) $y=2 x^{\frac{3}{2}}+3,[0,10]$

Assignment:
pg 485
1-25 odd

