MATH 426

24. $\frac{1}{2} \frac{1}{2n} \cdot x^{n} = \frac{1}{2n} \cdot x^{n} =$ lim 1x1-1x 21 -12x21 4. fx = 1-4x = 5 S(1-4x2) & (4x2) = 14x241 -16 /2 / => = 1 / x12 interval (=, =) 10. fx = x+a (x) 1+a 1+a 1+a x 1 x 2 (-x2) 1 x 2 2 (-1) (x2) 1 x 2 2 (-1) (x2) 1