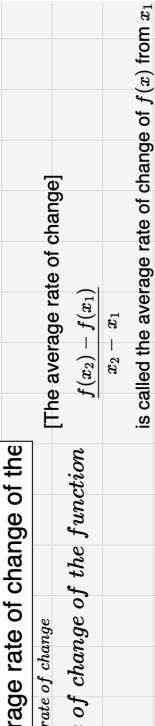
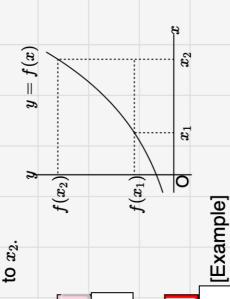
## 1 Q01-4 [3] Calculate the average rate of change of the • [3] Calculate the average rate of change of the function Rset 7 St=03C Un AC PS 므 Cal d <u>=</u> \* Q01 The average rate of change Sp ന Pre **O** 9 S $\infty$ 2 Nxt Pg=4 0 4 Φ < 0 SO $y = x^2 from a to b.$ 井 Sin COS tan <u>| 00</u> → DL OK II C N KeTTask001-1 ullet [3] = a + b1 0 0 S 2 • [3]= a+b ಹ ≥ Cap Vec Gre AC X





The average rate of change of the function

 $f(x)=\,x^2+3$  from 2 to 5 is