Yohanes Dimos Protama All. 2021.13254/4102	
1 = cx) = 2x+2, sum x x, x=0 x=2 - \Delta x = Xn - Xo	= 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4
= 2-0 = 2 = 2 - 0 = 0 = 2 - 0 = 0	$\lim_{n\to\infty} A = \lim_{n\to\infty} \left(\frac{4}{1} + \frac{4}{9} + \frac{4}{9} \right)$ $= \frac{4}{9} + \frac{4}{9$
$-X_2 = \frac{2}{n} + \frac{2}{n} = \frac{2(2)}{n}$	2. $ z(x) = -x^2 + 2x$, interval [1,2] $-\Delta x = 2-1$
$- X_3 = 2/2 \choose n + 2 = 3/2 \choose n$ $X_1 = (2) i$ $N = (2) i$	$\begin{array}{c c} & & & & \\ & & & \\ \hline & & & \\ & & & \\ \hline & & & \\ \hline & & & \\ & & & \\ \hline & & & \\ \end{array}$
$\frac{- z(x) = 2x + 2}{-2\left(\left(\frac{2}{h}\right) + i\right) + 2}$	$-X_{2} = 1 + \frac{1}{n} + \frac{1}{n} = 1 + 2(\frac{1}{n})$ $-X_{3} = 1 + 2(\frac{1}{n}) + \frac{1}{n} = 1 + 3(\frac{1}{n})$
$-A = \sum_{i=1}^{n} \Delta x \cdot \mu(x_i)$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$= \frac{121}{2} \cdot \left(\frac{4}{n}\right)^{\frac{1}{2}} + 2$ $= \frac{8}{n^2} \cdot \left(\frac{8}{n^2}\right)^{\frac{1}{2}} + \frac{4}{n}$	$\frac{1}{n^2} - \frac{1}{n^2} + \frac{2}{n^2} + \frac{2}$
$= \frac{8}{9} \sum_{i=1}^{n} + \frac{4}{n}$ $= \frac{8}{(n \cdot n + 1)} + \frac{4}{1}$	$-A = \frac{1^2}{D^2}$
$\frac{\left(\frac{n^2}{n^2}\right)\left(\frac{2}{n^2+n}\right)}{\left(\frac{n^2}{n^2}\right)\left(\frac{2}{n^2}\right)}$	$ \begin{array}{c c} & i=1 \\ $
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