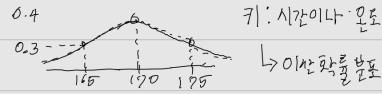
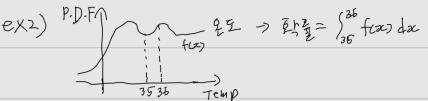
到是是



71:人次的上午空至空了批准的一个出,是对别是一个人们是到最快车



"智工人"

$$X = 71 = \{\alpha_1, \dots, \alpha_n\}$$
 =) E[X], V[X]

・モシトレリ号初

E[X]

$$-7V[X] = d^2V[X] = (75, 20, 25)$$

$$\rightarrow V[X+Y] = V[X] + V[Y] + ZCOV(X,Y)$$

$$COV(X,Y) = E[XY] - E[X] \cdot E[Y]$$
 $COV(X,X) = E[X^2] - E[X]^2 = V[X]$

$$V \wedge_1 \wedge_2 \wedge_3$$

$$\frac{2}{5}\frac{4}{16}\frac{1}{$$