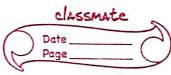
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	Homework -2
1	Y 13 TH.
2) @	2= 800
	$\sum_{i=1}^{2} \int_{z_{i}}^{z_{i}} (x_{i} \cdot x_{i} \cdot x_{i})$ $\sum_{i=1}^{2} \int_{z_{i}}^{z_{i}} (x_{i} \cdot x_{i} \cdot x_{i})$ $\sum_{i=1}^{2} \int_{z_{i}}^{z_{i}} (x_{i} \cdot x_{i} \cdot x_{i})$
	$\Delta i = \pi \left(\sum_{i=1}^{n} \chi_{i} \cdot \dots \times_{i}^{n} \right)$
	Di = Fi(z) - Fi-(z)
	Y (5) (8)
	$\sum_{i=1}^{Z} \Delta_{i} = \mathbb{F}_{n}(z) - \mathbb{E}_{n-1}(z)$
	+ En (2) - Fn (35)
	5(2)-5(5) E(3)
	A COUNTY OF THE PARTY OF THE PA
	50: = Z-E(z)
	Var (Z) = E [(Z-E(Z))2) (definition variones)
, i	(definition varionce)
	= (EX)
	2 E[\(\sum_{(3)}^2 + \sum_{(3)}^2 \)
	(21 Tri Charles P
41	= F [= \sigma \center
	= F[= Ni2], F[= Ni7 (com)
-	= E[\(\hat{\Signa}\) + E[\(\hat{\Signa}\) D(\(\hat{\Signa}\))
Contract of the Parket of the	(lucaelty
	EFF (F [ZIV)]
	$E[\Sigma_{0,0,1}] = E[\Sigma(E[Z X,,X_{i-1})] - E[Z X,,X_{i-1})]$
-	
-	-E[21x1, xi2)]-
-	TE E CAIAILY: N. 7
-	= E [E [Di Di X i · · Xj · i]]
Annua maria	= E[= Di (E[E(2 X1. 'x,') X1.1.x,-i] - = [= [2 x1. 'x,') X1.1.x,-i] - J?i
No. of the last of	= E[\(\si\) \(\begin{array}{c} \Di'\) \(\begin{array}{c} \E[\overline{z}\] \\ \(\overline{x}\) \\\ \(\overline{x}\) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
-	[[[[[[[[[[[[[[[[[[[

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