163 (a) 1 x d

15) dxd (dx n) x (2x1)

-> d x 1

13 4 (ax+b) - (ax+b)) = = = (x-x)= a'Var(x)

(B) E(X) = 1 (x, + + xn) = M

Var(x) = 1/x - E(x)) = ider(x

= - (x - 2 (x x))
= - (x - 2 (x x))

= Var (x 1+1 + 1) = 1 (6+6+ 6) = 1 m mion ser

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(5)	P(X=1,X=1) P(X=1)	13	- = 7		
-(,)	P(X 1 Y) =	P(X)	P(Y)		•
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