Sample rav	values of the sample	the three sample	is are the same	, so $P(X_1=X_2=X_3)$	= 3 = -
Sample ran P(range is	ge is 1 when th 1) = $\frac{12}{21} = \frac{4}{9}$	e ditt. of max o	ind min are 1, 1	.e. 112·3,221·3,e	te, so
	e is 2 in the rest	c of the cases, se	P(range is 2) =	1-(PGrange is 0)+PGran	geis 1))
	x 101	1 /2			
P(rangi	152) = = =	4 9			
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