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What is Mo? what is &?	1 5 6 17 = 1) norm (9 (Bx, 6)
what is en a und in a	
(\mathcal{A}_0)	S(B)Xi) - Po T PIX;
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3(M, x, x) = 6	2
No + XX	Tectual of Contain
X-27500	Charge A Acard
130 - 120 -	Assume Continuous, real response.
Charle nation to: After	
and interpret to coefficients	13-x3 19rcy 16x6 treatment
courts. Write the model	X Course
Nou assume the det are	CO = X EXE LUBY X-h
Mans Model + SI	AN WAR
	Completely randomized design

Coupletely design metal =X Observation(i) X, X2 vector= $\frac{1}{2} \frac{1}{10} \frac{0}{1} \times = (1,0)^{2}$ 5 etc Completely made design of D D D each plat

D D D gets 1

Combutin 73 X), ; X2, i I f cancet procent, o otherise Man X = 1 & ferce post , o otruite one of the effect of Continuous, red veluel report [10, 8, 12, 5, 62 /] & offer of seconds 100 Nom (Y: Mo + 8, X, + 0 /2, 18 x, X); 2 - 1 face present (5 M) - March 6 No ramond, Mo, force = Mo. (2) No rarout, ferce pront M2! = Motos 3) Ramoutpost, ferce about M3=Mo + 8/3 (4) ranost prest, fece prestin = Mo + : 8 x.



