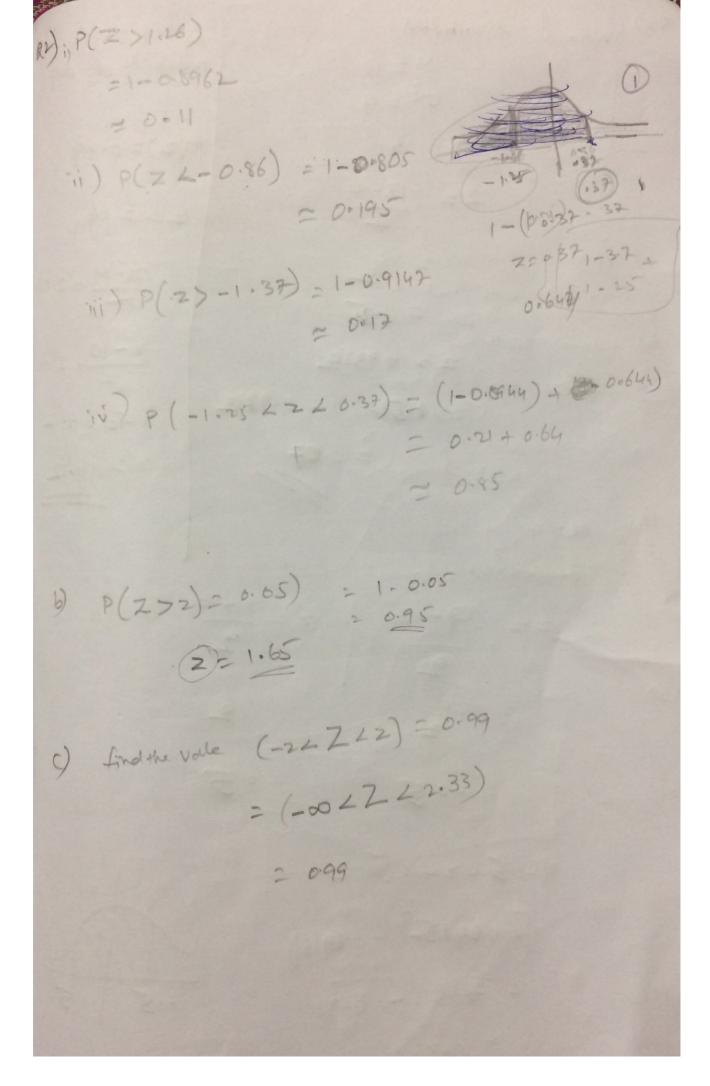
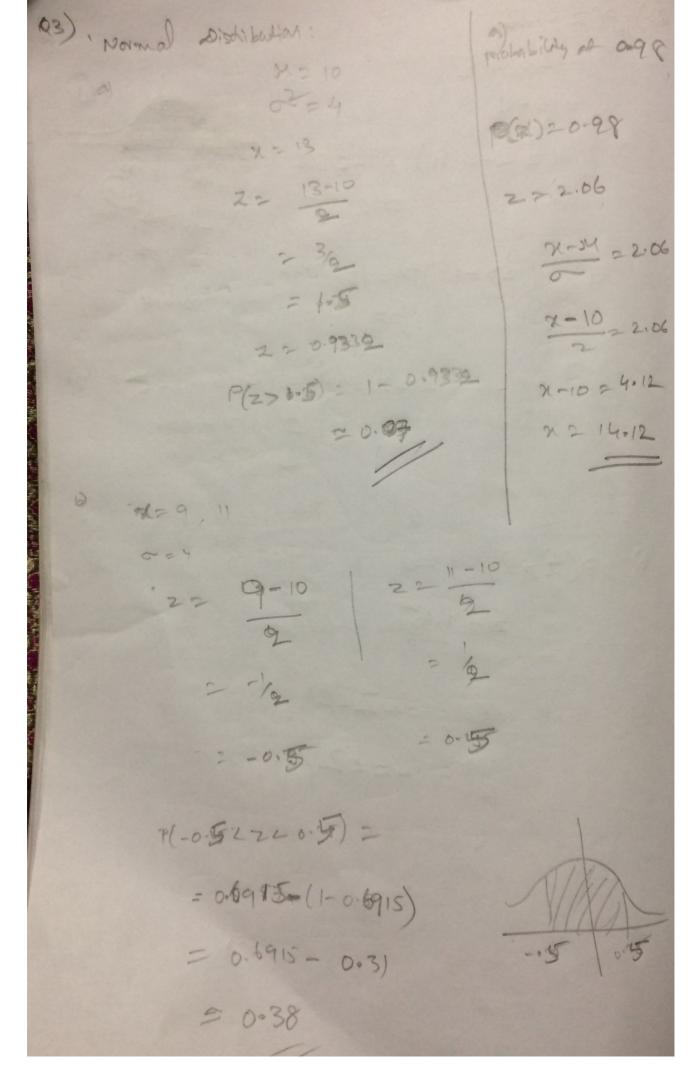
for)= 20 e 20(d-12.5) => (2-12-5) du 27 76 _1 e 20 (d-12.5)] >> - [e 20 (d-12.5)] 12.6 => -[e-20(12.5-12.5)] = -20 (12.6-12.5) -) - (-20(0) + =20(0.1) of 11 is 2000 due it will not tres





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4) N = 0.2508 0= 0.0005 shalt are 0.2500 + 0.0015 P(0.2815 7 2 7 0.2485) = 0.255-0.2502>2> 0.2455-0.2502 = 1.4727-4.6 (1) property a first in special spectation is 0.2615 to 0.454 M 2 0 - 2508 (0119mx) P(0.245 LALO.255)= 0.245 62500 LAL 625-0300 2 96302 (3) = 0.9986 - (1-09986) = 69972 budum: & Lit get keep inchering