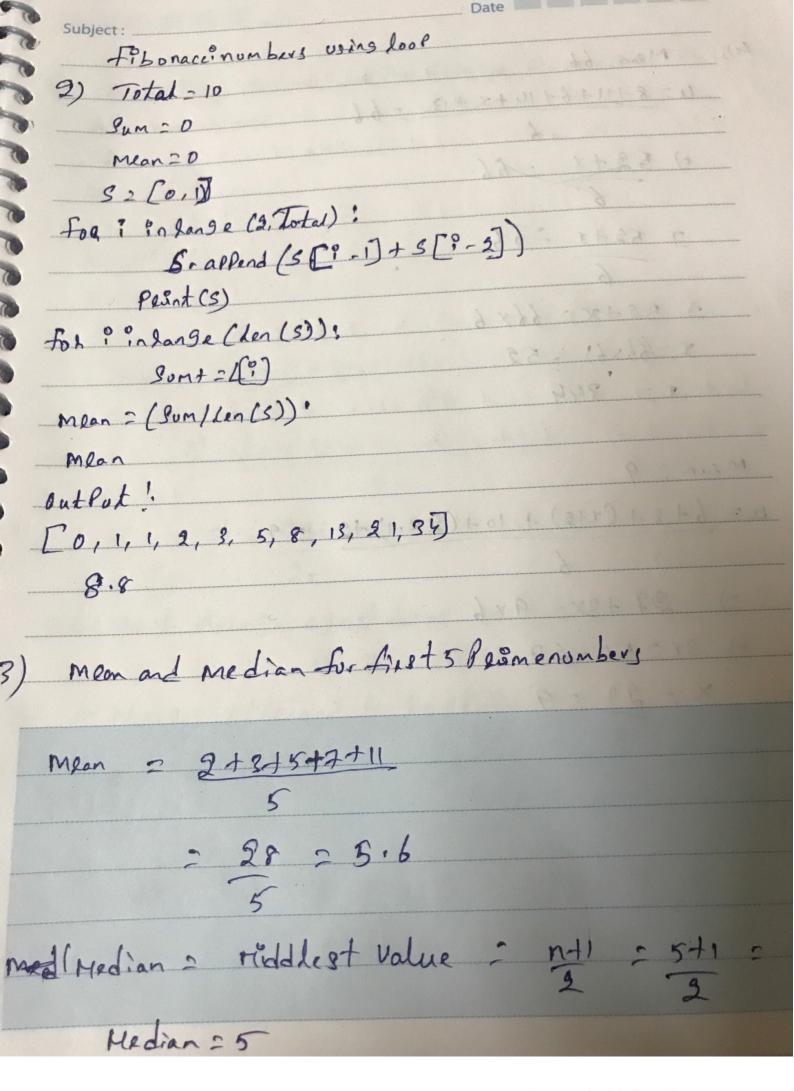
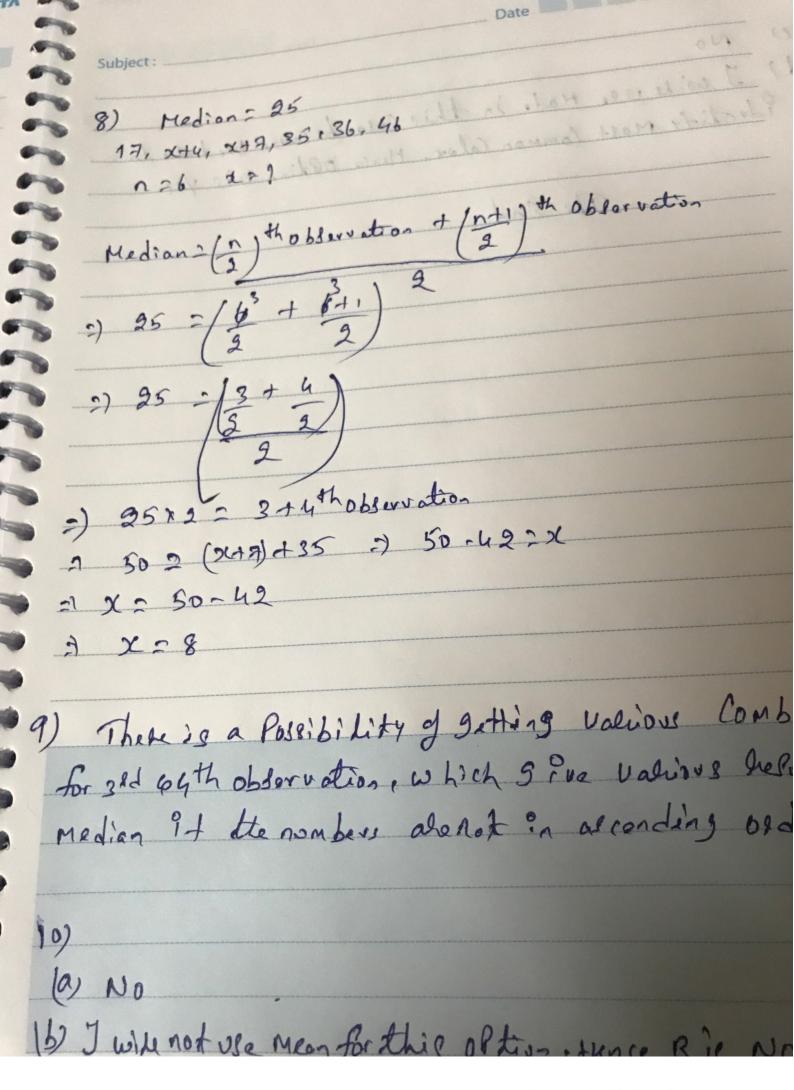
Subject: Central tendencies Assignment Date Find the mean of the following data: u= 9+7+11+13+2+4+5+5 19) -156 - 7 hallo by while short !-U= 22+10.2 + 14.7+3.9+4.9+11-1+105 (6) 1/4 + 21 + 51 + 31 + 31 -) 11+42+ 102+ 3+742 7 298 41 - 57 211.4



Mean : 66 428+11+6+14+x+13 = 66 21) 2 52+4 -66 > 32+200 66×6 x=(66×6) -52 x = 344 Mean = 9 u2 6+8+(2+2)+10+(2×-1)+2 27 +320 9 46 s) 8x254-27 1 = 27 = 9

Men = (25 x8) + (30 x12) + (15 x 20) + (20x6) + (24x4) =) 200 + 360 + 150 + 120 + 96 e) 926 - 23.15 7) (2) 12, 8, 4, 4, 8, 9, 11, 9, 10, 12, 8 Mode: Most frequent occoring disit in a services As Perabore Mode = 8 (b) 15, 32, 17, 19, 32, 17, 29, 24, 17, 15 Mode = 17 ence age of hove outlette to the facility. (C) 0,3,1,3,5,4,3,42,1,2,0 Hode? 3 d) 1,7,2,4,5,9,8,3 We can See that there is no number repeated in the given Series, Hence Modeis null (0).



TATA CONSULTANCY SERVICES Experience certainty.	TAT
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(U) No d) J will Use Mode In this Casa identify most Common Calor. Hence	because we have to
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