Rasj Aglaval Mohit 2018201 Page 9/1 (a) mean = (Sum of all elements of table) 1 total elements of tible = 57.64 (6) melian = 56 (To calculate median make this matrix into 2D matrix and them calculate median by the formula If wis oddi- matsw/2] if n is even: - mat [(n-1)/2] + not [n/2] (O made = 46 (most blequent values) parts Table is allenged in encreasing order in columns. The polition Pio = 10x (S1)/100 = 5.1 we can wound off 5.1 to its nearest enteger which is 5. The corresponding value brown table is 21 (10% of observations have a value of less than or equal to 21 i.e., by 21 hrs, 10% of the wire-cuts will fail. In asset management the value is called Pro like



