Assignment ③

Dataset :-

$$M(salary) = \frac{40000 + 41000 + 72000 + 18000 + 24000 + 100000 + 50000}{7}$$

$$= \frac{3,45,000}{7} = 49285.71 \quad A$$

median (salary) = step ①
{ 18000, 24000, 40800, (41000) 50000,
72000, 100.000 }
step ② No. of elements = 7 = odd
⸫ Central element
$$= 41000 \quad A.$$