Kaviya k. k 19/4/22 de miles quites que la Besque 6

A SSESSMENT

STATISTICS AND PROBABILITY

courds = 820 mentio et appt sinom otimonos (3

Diamond = 13 (1)9+(8)9 = (000)9

Heart = 13

Spade = 13

Required Probability = 13C, x13C, x13C, 52 L,

> 52×51×50 132600 Aurage = 350810

= 0.016

The Probability of getting one could is diamond, one could is heard and 4=0.016 one covered is spaced 0-678 = X - 350810

P(A) = Action movies = 427. => 42/100

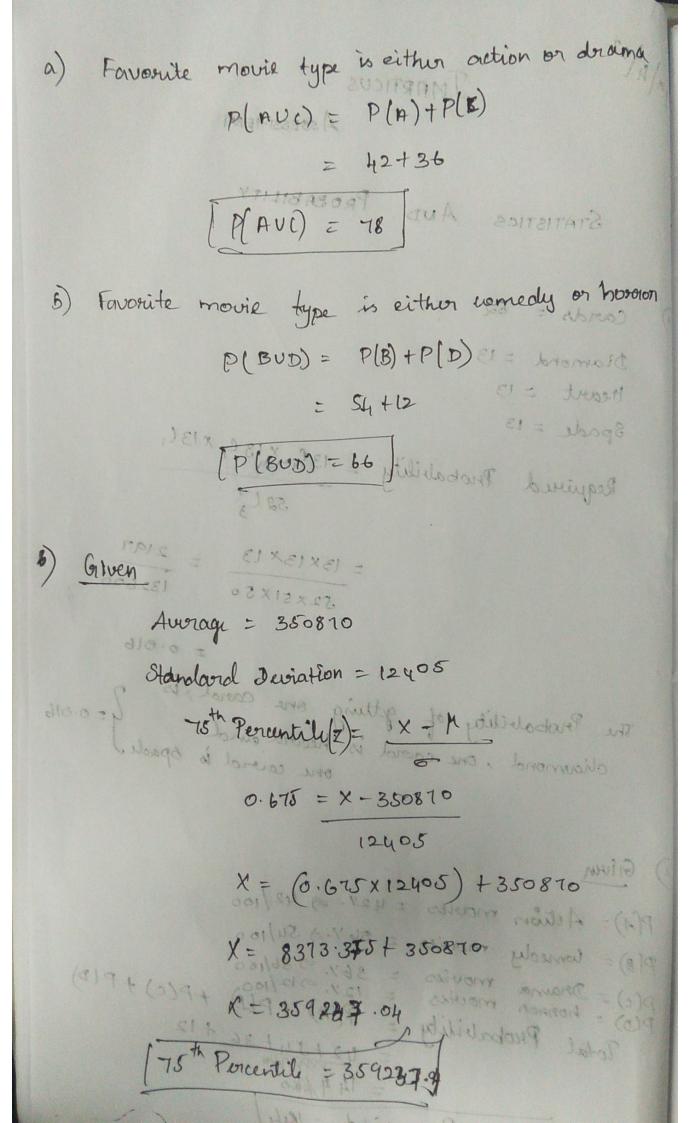
30,401

P(B) = Cornedy movies = 54 1.3 54/100

P(c) = Drama movies = 364. => 36/1. =>

42+54+36 +12 = 14 4 Almo

Total Probability = 144



3) Griven:

$$P(x=\alpha) = e^{-15/2} \cdot (15/2)^{10}$$