Subject:

ا المحالة عن ١١٥١ مع ١١٥١ اما ١

Home Work 1



$$P_{V}(\alpha \downarrow r) = \frac{1}{k!} e^{-1} = \frac{1}{e} (1 + 1 + \frac{1}{r}) = \frac{\Delta}{re}$$

be in error: that the decoder

probability is

Subject:

Year: Month Date:

Pe = ₹ (7) (0,0 °) (1-0,0 °) =

t

0/0 V/

(1-0107) = 010177