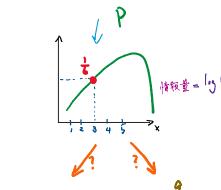
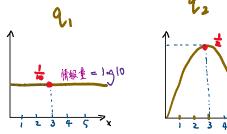
己和P,找-15P我接近的分介 你写尽可能多的情報至《 25P之间情报至《差尽可能小



9.57
$$\log 10 - \log 6 = \log \left(\frac{5}{3}\right)^{\frac{1}{3}}$$

1257 $\log 2 - \log 6 = \log \left(\frac{1}{3}\right)$



= kl(p)(q)

$$P[X=3] = \frac{1}{5}$$

$$P[X=3] = \frac{1}{12}$$

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$$P[X=3] = \frac{1}{12}$$

$$P[x=3, Y=4] = \frac{1}{20} = P[(x,y,z)=(3,4,5)] \rightarrow P[(x,y)=(3,4), z=5]$$

$$P[x=3, Y=4, z=5] = \frac{1}{20} = P[(x,y,z)=(3,4,5)] \rightarrow P[(x,y)=(3,4), z=5]$$

$$(\vec{x}, \vec{y}) = (\vec{x}, \vec{y})$$

P(x)

E(x)

P[x=x] E[x=x]

P(y) Ey (y)

Py(7)