$$\frac{1000}{\infty} \approx 0$$

um 1000 upuneprio

trag 3 mangapulu japa u 1 camo c byu Uphpane 3 out wax u u xbaprene 1P1 1=? 2. { pagnim yndpy 3 = 6 2 = 19 3. {waregobasemy?} = C

[q.qq] {qq n} {q.q.n} {q.g.n}

Peryenne

H:= {upremum one dre avangapony}

 $P(H) = \frac{1}{4} = \frac{\binom{3}{3}}{\binom{4}{3}} = \frac{1}{4}$ 

 $P(H) = \frac{3}{4} = \frac{\binom{3}{2}}{\binom{1}{4}} = \frac{3}{4}$ 

1- IP(A) = IP(AIH) - IP(H) + IP(AIH) - IP(H) = (=) 3 + (=) = =

2. P(B) = P(B)H). P(H) + P(B)H) P(H) = 8.5.4. 1 + 5.4. 3 = 5 + 15 = 36 - 5

5. 4.3 = 5

5.  $P(c) = \frac{4.3!}{6^3} \cdot \frac{1}{4} + \frac{2!}{6^2} \cdot \frac{3}{4}$  (4.5117.41)

DB BP(14)

123/234, 1348, 14561