1P(x=x,) 1P(x=xe)

499 Soleny, drepnu usunus

wu 3=# I-wa osna
eso 9= I-wa repna creg 3

y=6, aus usna sawaba

1) abovernos peryenne na z n y?, use. P(z=k, y=m/=?

Levenius	3	1	2	3	4	
	2	3/10	0	0	0	
	9	410	1/10	0	0	
	6	0	1/10	0	0	

2)
$$|P(y=2|z=L) = |P(y=2,z=L)| = |P(y=3|z=3)| = |P(y=3|z=3)| = |P(y=3|z=3)| = |P(y=3|z=3)| = |P(y=3|z=3)| = |P(y=3|z=3)| = |P(y=3,z=3)| = |P$$

 $|P(z=1, y=2) = |P(sun, repur) = \frac{3}{5} \cdot \frac{3}{9}$ $|P(z=1, y=3) = |P(sun, suna repun) = \frac{3}{5} \cdot \frac{3}{4} \cdot \frac{3}{5}$ $|P(z=1, y=4) = |P(6664) = \frac{3}{5} \cdot \frac{3}{4} \cdot \frac{3}{5}$

18(3=2, y=2)=0 18(3=2, y=3)=18(464)=3.3.3.12 18(3=2, y=4)=18(4664)=3.3.3.12 18(3=2, y=5)=18(46664)=3.3.3.12 18w 3=03-044666 1813=3)=18(44666)=3.4.3.3.13