(4) SENE PROPERTY SENTENCE 7 9/5, P, 4, F, 5, 4, 2 TFOUFODE 19,5,14,20, 5,14,3,5 WEATHER (P) WELLOME CEELMOW AEEHRTW (P) IMPENT 261 that their a lead become 0IS & = 40 ; FRUIT = 6+16+21 + 9+10=7 6 6 pm 65 8 Colombia 2 2 3x3 1 (a) Bun= 90 = 2+2147 9 11 ALMS 2 1) 13, 13 19 = 18011 - 5 CADETZ 3,114, 5,20,1 1.800 4315

of I willy (4): 2 week how 1. 3 = 10! plates 23210 9 7 11 121-116 4! x26 Lilm : 34 27 101 5) 41 x31 101 (9) oddrem? Jo (4360 ) Am 10 -7 cum 80 M/1 10 7 odd or of the state of c(20,2) = 190 lo x 10 2 1 66 at long a 5600 198 = 10 60000 (9) 3+4+6+2215 So Econoles c(15,3) 2 15! 2 455 5 1.10 e(2,1):, ((4,1) (C),11 x(4,2)=dx 6 212 + 12 15 x 42 x 12

(1) HJ = 10 W 88 201 1 Holls house 16 gr = 4 m-g = 6 1.5 nd = 63 1 = 30133 = 1 1-8 27 (3) pe 1/03 1/20 1/6.0 + 1 42 7 21 Te 106 (-32) 1-1-25 (6) Eft 6 6 3++:9) ( (A1,A2), (B1, B2), (C1,G), (D1,D2) ( I, Fo) HS = (10) = 2529 ( 1008) 9 5: (5) SE (Deris) 9 5: (3)

any 5: (3)

(5) \*(6) = 10\*6

355 2 5, 2 of x b) (s (1,n1)7+ 0306 = 921-0.20.8 4 tiches 1-P 2) 0-8 x0.8 x0.8 x0.8 = 0.4096 1-0.496 = 0.5904

0) 1/1 (4) 31 red 3 halls by abil do fin P20.5 6411 p = 38/38 =1 P2 1/27 ( ) Ca del C. S x L + 0. S x 1 = 0. S + 1 = 27+1 = 27

Thele 6+8+7=2, (9) Thelz 6+8+7=2, P(Red)= 6/21 22/7 10 (11/10) ( (11/10) (C) P( nd ned) = 5/7 P(3nel) -> 3 576 = (0) - 110 PC (band) 7? enothy 2 Copies P(5nal)=> P(kned) 2(5) (3)4 (5)3-4  $2 \left(\frac{5}{3}\right) \left(\frac{2}{3}\right)^{\frac{3}{3}} \left(\frac{5}{4}\right)^{\frac{1}{2}} \log \frac{x}{3}$ 2) 10 x 200 16807 = 2000 = P(3 med) 8.000 f ledin 0.9 x0.8 x0.8 x0.9 = 0.94 = 0 +604

950810 K

4122-1

$$P(4 \text{ mod}) = (\frac{5}{4})(\frac{2}{4})^4 (\frac{5}{4})^4 \cdot \frac{5}{4}$$

$$= \frac{400}{14804}$$

$$P(5 \text{ mod}) = (\frac{5}{5})(\frac{2}{4})^5 = \frac{1}{132}$$

$$= \frac{1}{18807}$$

$$= \frac{3}{1607}$$

$$= \frac{3}{1607}$$