

2	
	Alkmobily 63 possibly selabor of 3 shidned with replacem
	of which 6x 5 x4 of these involve no repetition so
	probability 6x5x4
	6x6x6 33 - [1= 94 24] 3 = 4 1= 4 1 4 1 4 1 4 1
	11 11 11 11 11 11 11 11 11 11 11 11 11
	Un U4 U3, U4, U5, U6, in cos 1
	0.6 0.4 63 08 04 0 Prepresent ashirth.
	take ordered only and in the conciled
	Ealife ordered rook, our selection is the structured with smalled
	TOTION NUM DET
	So in example, smans), 6,2,3 are chosen
	(total) of 21) Of clock
0	Plant to the state of the state
	p(02/0,)p(0,) + P(02/4)p(0,)
	U x 48 + 3 x H
	$\frac{4}{51} \times \frac{48}{52} + \frac{3}{51} \times \frac{14}{51} = \frac{1}{13}$
P	$ Q Q = P Q Q = \frac{4}{52} \times \frac{3}{51} = \frac{3}{51}$
	0(0)
	752 31
- 5	mulate repeated draws of 2 card from a decin
- 60	while monorthan of those with a clein
rs.	while proportion of those with a given on second draw that had
A District	quell at the
IE FA	r searl p 0/265 octobr ()
6	- 10, 1 (20) Other 1811
14.6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
T	6 25/36 P(albert 16) 1/30 11
T T	6 5/36
U	

(13	
p (sec	and a six fint is a 6) = 1/6 more information know when one was a 6.
a Fint	dia Seord die 7 arc p cun 8 AAP 2 1 1/3 1/3 0.384 2
0-61	2 2 1/3 1/3 0.751 3 3 5 1/3 1 6 ux 2
0.053	TUNING CAS GAPAL
4 5	4.5 0.5 4.67 0.33 (4-467) [-16-467) [5-467] men (n-1)
2	4-25
b 52 2 3	$ P[S_2] = \frac{S_2}{1/4} $ $ P[S_2] = \frac{1}{4} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4} = \frac{1}{4}$
4 5	3/4 lb 4 3/4 25 1/4 36
6	
one die	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
E (SI)	3 = NN(NX) = NN(N) + NN(N) = 2 × 3/3 = 41/3