Α			D	E F	G	н		1	. r		M	N N
1 Mary Park			_	_	_							-
3 875 303 57												
1 41363		+					+			+		+
1,002		1						1	1	1	-	1
	this excel doc calculates the probability of setting a pertain number from a 2 dice roll with either 4 or 6 sides.									of both dice		
7	this either doc calculates the producing or getting a certain number from a x doce ros with either 4 or 5 stores.	1	_	_	Div 1		- CONTRACTOR OF THE CONTRACTOR	anthur and mortal and for artist many			+IF(\$H5-0"*,IF(M\$11-0"*,\$H5+M\$11,""),"")	- CONTRACT OF STREET AND THE AREAS TO THE
6 States of 1 die	Probability Pin)	+			Die 1	activities interest and a series of the	and the art mortal art fur attaining	and the area of the area of the control of the cont	writer- revita- for via	writing to the state of the sta	HF(\$H\$0",JF(M\$110",\$H\$+M\$11,"),")	and the art stated to any feet and the second
	#FA7-0"-1,K9515.")	+				repercy propagations respect, p. 1	regimes progress generally, t.	The state of the s	regimes prepares grandar, p. 1	with the state of	+F(\$H7-O"_JF(M\$11-O"_\$H7+M\$11,""),"")	regardo prostro granditi, j. j
		1		_		WHITES JUST TO THE PARTY OF THE		ANDRES POST OF THE STATE OF	#F158765 JF1551165 JS8746511, 1.	-FIGURE - FIGURE - FI	+IF(\$HEO",IF(M\$110",\$HE+M\$11,"),")	AND THE PROPERTY OF THE PARTY O
	Tell (Appendix 1,4 (Appendix 1)	+					AND ADDRESS OF THE PARTY OF THE	writings restrict the state of the	writing restriction for extra many	writing to the control of the contro	HF(\$H9O",JF(M\$11O",\$H9+M\$11,"')	with the control of t
10_HE(A9c)*** JE(\$8\$15>+A9+1.49+1.***)	##AIDO 1/8#15	1				1	- CONTROL OF THE PARTY OF THE P			- CONTRACT CONTRACT CHICAGON CONTRACTOR	" HF(SH10-0" JF(MS11-0" SH10-MS11.")."	- mituro- martin - furo-artin - m
	HARIO 18815 ")	1				-			APPENDING PROPERTY AND ADDRESS OF THE PARTY AN	AND THE PROPERTY OF THE PARTY O	" HRILLIO". IRISBS150+L11+1.111+1."".""	- CONTROL OF THE PARTY OF THE P
	##[A120", [39815,"]	+					0-1	return belonders are better to	refused belondary-marketinger, 1, 1	STREET, STREET, STREET, S.	replace interpretational first	-PINITO INDIBILO-MILITANIA. I.
13	Taken Managara (1					1	1	1	1	1	
24. Number of dice (N)	2	USER INPUT - BLUE										
15 Number of sides (5)	6											
16. (predict) Number of microstates (n)	-8154814	OUTPUT = ORANGE										
17. (oredict) Number of macrostates		COLPET - CHANGE										
16												
10 macrostate n (total # on both dice)	# of microstates	Probability P(n)										
	HECOUNTERINDESCTTT \$(1) -58515/HND/RECTICHAR (COST TTH-58515-116*10*T) A291-0*T COUNTRIND RECTIT F(1) -58515/HND/RECTICHAR (COST TTH-58515-116*10*T) A291	HF(820c)***.820/58516.***)										
21 HERAZONO*** JESSES14*SES15>*A2O+1.A2O+1.***1.***1	HECOUNTE (NORSECTION &) 11-SESSISIND RECTIONARICODE (11)-SESSIS-1/8*10*1/A21)-0.*** COUNTRIND RECTION RECTION ARICODE (11)-SESSIS-1/8*10*1/A21))	HF(821-0***,821/58516.***)										
22 HE(A21-0*** JE(58)\$14*\$8(\$15>+A21+1.A21+1.***).***)	HICCOUNTRIND (RECTITION 1) - 58515/HIND (RECTICALNICODE) 171-58515-11611011 A221-011 COUNTRIND (RECTITION 1) - 58515/HIND (RECTICALNICODE) 171-58515-11611011 A2211	HF(822c)***.822/58516.***)										
21 HEIA22-01" JEISBS14*SBS15>+A22+1.A22+1."")."")	HECOUNTE (NORSECTION &) 11-SESSISIND RECTIONARICODE (11)-SESSIS-1/8*10*1/A231/-0.*** COUNTE (NORSECTION ACCORDED TO HAR ICODE (11)-SESSIS-1/8*10*10*1/A231/-0.*** COUNTE (NORSECTION ACCORDED TO HAR ICODE (11)-SESSIS-1/8*10*10*10*10*10*10*10*10*10*10*10*10*10*	HF(823+5***,823/58516,***)										
24 +(F(A21+5***)F(SB\$14*\$B\$15>+A23+1,A21+1,***),***)	HF(COUNTE(NORECT["1"a[11-58515]):NORECT[CHAR(CODE["1")+58515-1]a"10"],A24]+0,"",COUNTE(NORECT["1"a[11-58515]):NORECT[CHAR(CODE["1")+58515-1]a"10"],A24)))	HF(824c>"",824/\$8\$16,"")										
25 HE(A24-5***)F(SBS14*SBS15>*A24+1,A24+1,***).***)	HF(CDUNTE[INDIRECT["1"&[11-\$8\$15]]):NORECT[CHAR[CODE[""]+\$8\$15-1]&"10"],A25]+0,"",COUNTE[INDIRECT["1"&[11-\$8\$15]):NDIRECT[OHAR[CDDE[""]+\$8\$15-1]&"10"],A25]))	HF(825-0***,825/\$8\$16,***)										
36 HF(A25+5***)F(\$8\$14*\$8\$15>*A25+1,A25+1,***)	HF(COUNTE(NORECT["1"a[11-58515]):NORECT[CHAR(CODE["1")+58515-1]a"10"],A26]+0,"",COUNTE(NORECT["1"a[11-58515]):NORECT[CHAR(CODE["1")+58515-1]a"10"],A26))	HF(826c>***,826/\$8\$16,***)										
	HF(COUNTE(NORECT["1"a[11-58515]):NORECT[CHAR(CODE["1")+58515-1]a"10"],A27]+0,"",COUNTE(NORECT["1"a[11-58515]):NORECT[CHAR(CODE["1")+58515-1]a"10"],A27])	HF(827c>***,827/\$8\$16,***)										
21 HF(A27<>"")F(SBS14*SBS15>+A27+1,A27+1,""),"")	HF(COUNTIF(NORECT["1"&[11-58\$15]):NDIRECT[CHAR(CODE["1")+\$8\$15-1]&"10"),A28]+0,"",COUNTIF(NDIRECT["1"&[11-58\$15]):NDIRECT[CHAR(CODE["1")+\$8\$15-1]&"10"],A28]))	HF(828<>"",828/\$8\$16,"")										
	HF(COUNTIF(INDIRECT["1"&[11-58515]):NDIRECT[CHAR(CODE["1")+58515-1]&"10"),A29)+0,"",COUNTIF(INDIRECT["1"&[11-58515]):NDIRECT[OHAR(CODE["1")+58515-1]&"10"],A29))	HF(829c>"",829/\$8\$16,"")										
20 HF(A29+>***)F(\$8\$14*\$8\$15>+A29+1,A29+1,***).***)	HF(COUNTEF(NORECT[11-8(11-58515)):NORECT[CHAR(COOR[11]+58515-1)81101],A30]+0,"1,COUNTEF(NORECT[11-8(11-58515)):NORECT[CHAR(CODR[11]+58515-1)81101],A30))	HF(810-0"",810/\$8\$16,"")										
21												
22 CHECK total # of macrostates	CHECK sotal # of microstates	CHECK total probability										
21 +#[\$8\$15+6,COUNT(A20-A30]-817,COUNT[A20-A26]-817]	-IF(815-6,5UM(820.830)-816,5UM(820.825)-816)	+SUM(C20:C30)										
34 Should be zero	should be zero	should be 100%										
25				_								
35. Most likely maconstate	HERST SAMORES NOT MODELY (199)											