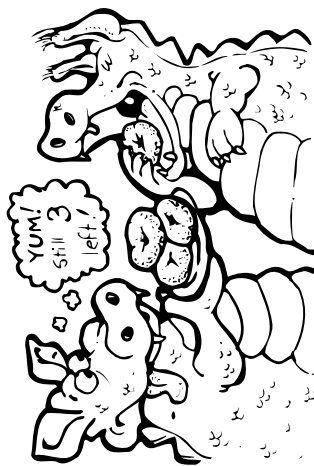


100		99		98	$92 - 95$	97		96	$84 - 83$	95		94	$71 - 68$	93		92	$68 - 63$	91	
81		82	$53 - 48$	83		84	$76 - 71$	85		86	$84 - 81$	87		88	$79 - 82$	89		90	$81 - 84$
80	$52 - 49$	79		78	$41 - 39$	77		76	$59 - 62$	75		74	$101 - 98$	73		72	$98 - 101$	71	
61		62	$92 - 95$	63		64	$84 - 83$	65		66	$71 - 68$	67		68	$68 - 63$	69		70	$72 - 69$
60	$53 - 48$	59		58	$76 - 71$	57		56	$84 - 81$	55		54	$79 - 82$	53		52	$81 - 84$	51	
41		42	$52 - 49$	43		44	$41 - 39$	45		46	$101 - 98$	47		48	$98 - 101$	49		50	$81 - 84$
40	$92 - 95$	39		38	$84 - 83$	37		36	$71 - 68$	35		34	$68 - 63$	33		32	$72 - 69$	31	
21		22	$53 - 48$	23		24	$76 - 71$	25		26	$84 - 81$	27		28	$79 - 82$	29		30	$81 - 84$
20	$41 - 45$	19		18	$52 - 49$	17		16	$38 - 35$	15		14	$44 - 41$	13		12	$30 - 31$	11	
1		2	$28 - 27$	3		4	$35 - 31$	5		6	$24 - 21$	7		8	$19 - 22$	9		10	$22 - 19$

Negative Numbers



You Need

- 1 die
- 1 counter for each player
- A calculator for each player

Rules

Take turns to roll the die and move your counter. If you land on a square with a problem in it use your calculator to solve the problem. Move forward the number shown in the answer if it is a positive number. Move back the number shown in the answer if it is a negative number. If you land on a blank square stay on that square until your next turn. The winner is the first player to reach 100.

When You Have Finished

Change the sums to addition and work them out with your calculator. Which is the largest answer?