Gisher's Guide: Universal Check Tables

Description

This document provides universal tables for all checks.

Attack Rolls

Subtract the defender's AC from the attacker's attack modifer.

Find the column labeled with that value.

That column on the first table shows the results of all possible die rolls.

That column on the second table shows the probabilities of getting each degree of success.

Saving Throws

Subtract the DC from the defender's saving throw modifer.

Find the column labeled with that value.

That column on the first table shows the results of all possible die rolls.

That column on the second table shows the probabilities of getting each degree of success.

Skill Checks

Subtract the DC from the character's skill check modifer.

Find the column labeled with that value.

That column on the first table shows the results of all possible die rolls.

That column on the second table shows the probabilities of getting each degree of success.

Color Key

Critcal Success (CS)
Success (S)
Failure (F)

Critical Failure (CF)

Check Results

<u> </u>	COR		Ju	113																																				
		Att														Attack Rolls: (attack modifier – AC)																								
Die		S													Sav	ng 1	hrov	vs:		(sa	ve m	odifi	er –	DC)																
Roll																Skill	Che	ecks:			(sł	cill m	odifi	er –	DC)															
	≤-30	-29	-28	-27	-26	-25	-24	-23	-22	-21	-20	-19	-18	-17	-16	-15	-14	-13	-12	-11	-		-8		-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	≥9
20	≤-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10	11	12		14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	≥29
19	≤-11	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		17	18	19		21	22		-				≥28
18	≤-12	-11	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10		12	13	14		16	17	18		20	21						≥27
17	≤-13	100	- 17	-10	- 27.5	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		100000	200000000000000000000000000000000000000			≥26
16	≤-14		and the same				-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9		11	12	13		15	16		18							≥25
15	≤-15			10000	100000	1000	- 33//	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	1010	17	18		-		-	100000000000000000000000000000000000000	≥24
14	≤-16								-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10		12		14						20		22	≥23
13	≤-17					7				-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17				21	≥22
12	≤-18	1								_	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10		12				16					≥21
11	≤-19						- C- C- NO				0.00	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	-	18		≥20
10	≤-20		2 2	-17									-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10		12	13	14			17		≥19
9	≤-21	-11/22	100000	-18	10000000	10000000	100000000	-14		10.00	7 (2000) 2000 (2000)	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		16		≥18
8	≤-22	-21		-19				-15		_		-11		-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10	11	12	13		15		≥17
7	≤-23		-	-20	1000	1,5	2.70	-16	500.00	-14	1000000	-12	- C-3000	200	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		≥16
6	≤-24	-23		-21										-11			-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10	11		13		≥15
5	≤-25	1000000		-22	10000000	100000	10.000		2.000		-15	76.70	9.000	10011000	100000	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10		12		≥14
4	≤-26	0. 0				-21					-16				-12		-10		-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9		11		≥13
3	≤-20	-26	-	-24	1000000	7001 (7)	1000000		20000	1000	-17		300 300	100000	0.000		1.00	-	-o -9	-8	-7	-6	-4 -5	-4	-3	-2	-1	0	4	2	3	4	5	6	7	8	9	10		≥12
																			-9 -10			- 0	-5 -6			-3			0	1			-		6	7				
2	≤-28	-27		-25		-						74.5			-	-					-8			-5	-4		-2	-1	0	0	2	3	4	5	6	•	8	9		≥11
1	≤-29	-28	-27	-26	-25	-24	-23	-22	-21	-20	-19	-18	-1/	-16	-15	-14	-13	-12	-11	-10	9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	/	8	9	≥10

Probabilities (in percent)

Day Dieses				0.000	0 700		No. of Street	,																																
	1														Atta	ck F	olls:		(atta	ck m	odif	ier –	AC)																
																Sav	ing T	hrov	vs:		(sa	ve m	odif	ier –	DC)															
	Sk														Skil	Che	cks			(sł	cill m	odif	ier –	DC)																
	≤-30	-29	-28	-27	-26	-25	-24	-23	-22	-21	-20	-19	-18	-17	-16	-15	-14	-13	-12	-11	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	≥9
CS	0	0	0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	5	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	95
S	0	5	5	5	5	5	5	5	5	5	0	5	10	15	20	25	30	35	40	45	50	50	50	50	50	50	50	50	50	45	40	35	30	25	20	15	10	5	0	5
F	5	0	5	10	15	20	25	30	35	40	45	45	45	45	45	45	45	45	45	45	40	35	30	25	20	15	10	5	0	5	5	5	5	5	5	5	5	5	5	0
CF	95	95	90	85	80	75	70	65	60	55	50	45	40	35	30	25	20	15	10	5	5	5	5	5	5	5	5	5	5	0	0	0	0	0	0	0	0	0	0	0