



1962 - 1989 Combat Results Table (One Die for each roll)

Shift one row DOWN if Defender Terrain applies

One Row regardless if the Defender has a hex, hexside, or both.

Loss Rolls (One Die)

Retreat Result

	Defender	
4:1	(1-3)	4-6
3:1	1	4-6
2:1	1-2	4-6
1:1	1-3	5-6
Shift Only	1-4	5-6
1:2	1-4	6
1:3	1-4	6
1:4 <i>or less</i>	1-4	6

None	1 hex	2 hexes	3 hexes
-	-	1	2-6
-	-	1-2	3-6
1	2	3-4	5-6
1	2-3	4-5	6
1-2	3-4	5	6
1-3	4-5	6	-
1-4	5-6		
1-5	6	-	-

^{*} If NO Retreat Terrain applies, do not roll for Retreat at all.

The Attacker first rolls for loss for each of his own stacks. Only the top unit used will be affected by the roll.

Then, the Attacker rolls separately for loss for each unit in the Defending stack.

Lastly, make one roll using the same row to determine if there is any Retreat result.

Results:

• Rolling in the Loss Roll range above applies a step loss to the rolling unit.

Retreat Roll* (One Die,

• A (1-3) result means that if your Loss roll is a 1, roll again. If that second roll is a 1-3 it is a loss, otherwise, it is not.

1945 Combat Results Table

Odds

	Shift one column left if the defender "has Terrain"						
Two Dice	1:3	1:2	1:1	2:1	3:1	4:1 or more	Two Dice
2	A 2	A 2	A 2	A 2	A 2	A 2	2
3	A 2	A 2	A 2	A 1	A 1	A 1	3
4	A 2	A 2	A 1	A 1	A 1	A 1 D 1	4
5	A 1	A 1	A 1	A 1	D 1	D 1 r	5
6	A 1	A 1	ne	D 1	D 1 r	D 1 r	6
7	A 1	A 1	D 1	D 1 r	D 1 r	D 1 r	7
8	A 1	A 1 D 1	D 1 r	D 1 r	D 1 r	D 2 r	8
9	A 1 D 1	D 1 r	D 1 r	D 1 r	D 2 r	D 2 r	9
10	D 1 r	D 1 r	D 2 r	D 2 r	D 2 r	D 2 r	10
11	D 1 r	D 2 r	D 2 r	D 2 r	D 2 r	D 2 r	11
12	D 2 r	D 2 r	D 2 r	D 2 r	D 3 r	D 3 r	12

DRM: Use only one DRM and true in both columns.

DRM	Is Defender's Stack OOS?	Attacker Stacks that are OOS
+2	Yes	None
+1	Yes	Some
+0	Yes	All
-2	No	Any
		14 000-4

Odds less than the table allows are automatically resolved as an A1 per SCS 7.4

A-Attacker Result D-Defender Result

#-Step loss

r—Defender Retreats 3 hexes (ignore if No Retreat, 7.2d). ne—No Effect





^{**} The player does not need a successful Retreat result in order to Advance into a destroyed defender's hex.

Terrain Effects on Movement Chart

	Terrain	MP	Cos	ts	Defender	No Retreat	Air St	rike
	Туре	Mech	Any	Leg	Terrain?	Terrain? (7.2d)	Success	Value
							1962-1989	1945
1945 1962 1975	Open		1		-	=	4	5
	Primary Road		1/2		-	-	ot	ot
The above before Primary date.	Secondary Road		1		-	-	ot	ot
+	RR		1/2		-	-	ot	ot
	Major City		1		Yes	Yes	6	6
	City		1		Yes	-	5	6
	Forest		1		Yes	-	4	5
	Rough	2		1	Yes	-	5	5
	Mountain	5		2	Yes	Yes	5	6
← →	Ferry (hex 56.15)		+3		Attack Not Allowed Acre	<i>955</i> –	ot	ot
	River/Canal		+1		Yes [2]	-	ot	ot
	Secondary Road Brid	lge	_[1]		-	-	ot	ot
	Major River		P		Yes [2]	Yes	ot	ot
	Sea Line		P		Yes [2, 3]	Yes	ot	ot
	Ocean		P		Attack Not Allowed	-	ot	ot

Unlisted features have no effect on Movement, Combat, Air Strikes, or Retreat.

P = Prohibited. Non-Air Mobile units cannot cross (or attack across) such a hexside except via a Ferry, Road, or RR. When attacking across such a hexside (via the features listed earlier), the hexside provides "Terrain" for the defender. Air Mobile units are unaffected when moving or attacking across such features (and the feature does not provide "Terrain".)

- = No Effect.

ot = Use Other Terrain in the hex.

 $^{[1]}$ The feature will negate hexside costs, but does not then allow Overrun.

[2] This is Hexside Terrain, so it only applies as Terrain if all attacking units are attacking across hexside this or other terrain features.

[3] Attack only allowed across this feature if the hexside can be crossed by a Road or RR.

Primary vs. Secondary Roads: See 3.1h







Nuclear Weapons Table

One Die	Strike	Entry
1-2	-	-
3	Step	-
4-5	Step	Step
6	Elim	Step Step

Chemical Weapons Table

One Die	Strike	Entry: NATO	Entry: WP
1-3	-	-	-
4	Step	-	-
5	Step	Step	-
6	Step	Step	Step

Elim = Eliminate the unit

 $Step = Apply \ one \ Step \ Loss \ to \ the \ rolling \ unit$



