

**PLANE TYPE: Ki-100**

Kawasaki Ki-100a and Ki-100b Type 5 Fighter

Day Fighter

MOVEMENT CHARACTERISTICS CHART													
ALTITUDE (x1000)	SPEEDS				SPEED CHANGE		ALTITUDE CHANGE		MANEUVERS				
	STALL SPEED	MANEUVER SPEED	LEVEL SPEED	DIVE SPEED	POWER FACTORS	BRAKE FACTORS	CLIMB RATE	DIVE RATE	BANK	TURN	SLIP	HALF-LOOP	HALF-ROLL
0-4.9	0-2	3-5	6	7-8	2	2	.5	1.0	2	2	2	4	3
5.0-9.9	0-2	3-5	6-7	8	2	2	.5	1.1	2	2	2	4	3
10.0-14.9	0-2	3-5	6-7	8-9	1	2	.4	1.1	2	2	2	5	3
15.0-19.9	0-3	4-5	6-7	8-10	1	1	.4	1.1	2	3	3	6	4
20.0-24.9	0-3	4	5-7	8-10	1	1	.3	1.2	3	3	3	7	4
25.0-29.9	0-3	4	5-7	8-10	1	1	.2	1.2	3	3	3	7	5
30.0-34.9	0-4	-	5-7	8-10	1	1	.1	1.2	4	4	4	8	6
35.0-36.1	0-5	-	6	7-10	1	1	.1/3	1.2	5	4	4	9	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEVEL	-	-	-	-	-	-	-	-	+1	+1	+1	+1	+1
DIVE	-	-	-	-	P	-	+3	-	+2	+2	+2	+2	+2
LOADED	+1	-1	-1	-1	-	-	-1	-3	+1	+2	+3	P	P
MOVEMENT CHARACTERISTICS MODIFIERS													

POINT VALUE: 18

TARGET CHARACTERISTICS CHART					
W	5		Cn	10	Mg 5
F	6		L	3	
C	3		C	-	
E	3	E	-	E	-
G	2M	4C			4C   2M
	(4)	(5)			(5)   (4)
FF					

SILOUETTE MODIFIER: +2  
 FIRE MODIFIER: +2  
 TYPE ENGINE(OP): R  
 BLIND SPOTS(OP):  
 H: A(-1),12(+1),2,10,(0),4,8(-1),6(-2)  
 A[+1],12,2,10,[+1]; KI-100B  
 M:12(+2),2,10(+1),4,8(-2),6(-3)  
 L:B(-2),12(+1),2,10(-1),4,8(-2),6(-3)  
 Producer: Imperial Japan  
 Name: Army Type 5 Fighter

NOTES: Production began in spring of 1945. Radial engine version of Ki-61 "Tony". About 400 were produced by the end of the war. Variant Ki-100b has different blind spot modifiers [in brackets]. Can carry two bombs loaded.

**PLANE TYPE: J2M3 "JACK"**

Mitsubishi J2M3 Model 11 Interceptor

Day Fighter

MOVEMENT CHARACTERISTICS CHART													
ALTITUDE (x1000)	SPEEDS				SPEED CHANGE		ALTITUDE CHANGE		MANEUVERS				
	STALL SPEED	MANEUVER SPEED	LEVEL SPEED	DIVE SPEED	POWER FACTORS	BRAKE FACTORS	CLIMB RATE	DIVE RATE	BANK	TURN	SLIP	HALF-LOOP	HALF-ROLL
0-4.9	0-2	3-5	6-7	8-9	2	2	.8	1.1	2	1	1	4	3
5.0-9.9	0-2	3-5	6-7	8-9	2	2	.7	1.1	2	2	2	5	4
10.0-14.9	0-3	4-5	6-7	8-9	2	2	.7	1.1	3	2	2	6	5
15.0-19.9	0-3	4-5	6-7	8-10	2	1	.6	1.1	3	3	3	6	6
20.0-24.9	0-3	4	5-8	9-10	1	1	.5	1.2	4	3	3	7	6
25.0-29.9	0-4	-	5-7	8-10	1	1	.4	1.2	4	4	4	7	7
30.0-34.9	0-4	-	5-7	8-10	1	1	.2	1.2	5	4	4	8	8
35.0-38.4	0-5	-	6	7-10	1	1	.1/2	1.2	6	5	5	9	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEVEL	-	-	-	-	-	-	-	-	+1	+1	+1	+1	+1
DIVE	-	-	-	-	P	-	+4	-	+3	+3	+3	+3	+3
LOADED	0	-1	-1	-1	-	-	-2	-4	+1	+2	+2	P	P
MOVEMENT CHARACTERISTICS MODIFIERS													

POINT VALUE: 18

TARGET CHARACTERISTICS CHART					
W	5		Cn	5	Mg -
F	6		L	2	FH 3
C	3		C	-	
E	3	E	-	E	-
G	4C	4C			4C   4C
	(4)	(5)			(5)   (4)
FF					

SILHOUETTE MODIFIER:+2  
 FIRE MODIFIER:+2  
 ENGINE TYPE(OP): R  
 BLIND SPOTS(OP):  
 H:A(-1),12(+1),2,10(0),4,6,8,(-2)  
 M:12(+2),2,10(+1),4,8(-2),6(-3)  
 L:B(-2),12(+1),2,4,8,10(-1),6(-3)  
 Producer: Japan  
 Name: "Raiden" ("Thunderbolt")

NOTES:The J2M series was introduced in the summer of 1944. About 500 were produced by the end of the war. Can carry one bomb loaded. Variants are field modifications with 1 or 2 3C in FH position.

Variants: J2M3 Mod.#1 (19 PTS.)  
 FH Ammo 3  
 Add +1 to all maneuvers

G	4C	4C		3C		4C	4C
	(4)	(5)		(4)		(5)	(4)
	FF	FF		FH		FF	FF

Variants: J2M3 Mod.#2 (20 PTS.)  
 FH Ammo 3  
 Add +2 to all maneuvers

G	4C	4C		6C		4C	4C
	(4)	(5)		(4)		(5)	(4)
	FF	FF		FH		FF	FF