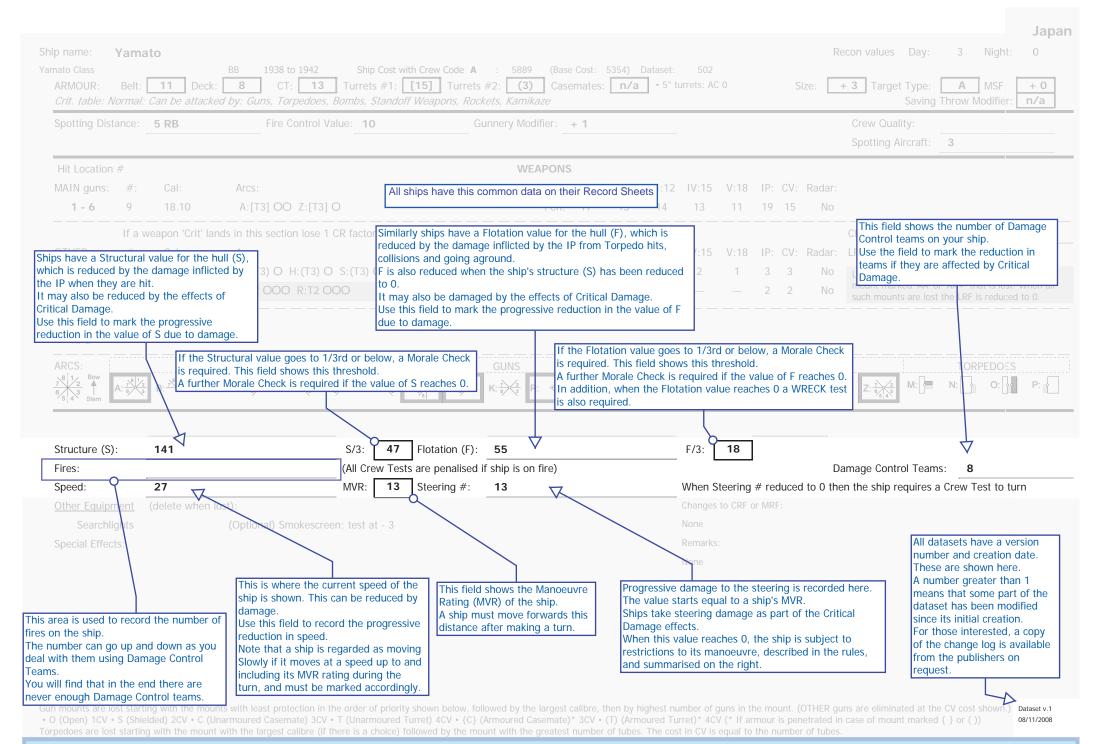
			Great Britain
Ship name: Victorious		R	econ values Day: 4 Night: 2
Illustrious Class CV 1944 to 1945 Ship Cost with	Crew Code B : 1286 (Base Cost: 1225) Datase	et: 3451 See below for changes to CR	F/MRF Ship has Search Radar
	Turrets #2: n/a Casemates: n/a	Size:	+ 1 Target Type: C MSF: + 0
Crit. table: Carrier; Can be attacked by: Guns, Torpedoes, Bombs, Standoff W	leapons, Rockets, Kamikaze		Saving Throw Modifier: n/a
Spotting Distance: 5 RB Fire Control Value: 3	Gunnery Modifier: + 1		Crew Quality:
RADAR: Radar for MAIN Guns	DPAA Radar: +1 to hi	it	Spotting Aircraft:
Hit Location #	WEAPONS		
MAIN guns: #: Cal: Arcs:	Hit#: 1:6 II:9 III:1	2 IV:15 V:18 IP: CV: Radar:	
1 - 6 16 4.50 AA+ I:T2 OOOO R:T2 OOOO	Pen: 4 3 2	1 — 3 2 Yes	
If a weapon 'Crit' lands in this section loss 1 CD factor for each	2 CV or part thoroof		CRF: 11 MRF: 0
If a weapon 'Crit' lands in this section lose 1 CR factor for each OTHER guns:	2 CV of part thereof.		LDE 0
7 -10			All Graft Save at -2
, 10			LRF loses 1 factor for each MAIN or OTHER gun mount marked 'AA' or 'AA+' that is lost. When all such mounts are lost the LRF is reduced to 0.
TORPEDOES:			
n/a			
Aircraft or	arriers have a number of game functions that are only	v	
available	to them. These appear here on the Ship Data Card, a	and the area is	TORPEDOES
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	non-carriers.	/: \(\frac{2}{64} \) X: \(\frac{6}{64} \) Y: \(\frac{1}{8} \)	Z: ½ M: N: O: P:
-1			
CV Handling (H): 9	CV RRR limit: 6	FD Catapults: 1 A	ircraft Capacity at start: 36
Structure (S): 37 S/3: 12 F	Flotation (F):	F/3: 8	4
Fires: (All Crew Tests a	re penalised if ship is on fire)		Pamage Control Teams:
	Steering #: 1.1	Many (but not all) carriers have or	
Other Equipmed number of handling actions that can be carried out by a carrier in one game turn. Some actions use		on the Flight Deck. These provide launching aircraft stands during the	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Searchligh more than 1 point of H.		 Victorious: SRAA 12 by end or war (Revised ship cost with crew = 128) 	\
Special Effects: • Armoured Flight Deck		Remarks:	0 [5030 0031 - 1227])
Δ		Designed complement 30 torpedo bo	ombers and 6 fighters/bombers.
T	The RRR limit shows the maximum number of	<u> </u>	
	points of H that can be "spent" in the hangar in		The aircraft capacity is the designed
one game turn in order to: • Refuel a stand (1H)			capacity of the carrier and shows
• Re-arm a stand (1H)		Where we have found the	the maximum number of aircraft that can be on the carrier at the
As mentioned on another sheet, there are a number	Replace lost aircraft (1 or more H)	information about the typical or designed complement of	start of the game.
of Special Effects which are applied to various types of ship in the game.		aircraft we show it here.	
This one is only available on some carriers			and all religions and at the OV
Gun mounts are lost starting with the mounts with least protection in the order or priority sh			
• O (Open) 1CV • S (Shielded) 2CV • C (Unarmoured Casemate) 3CV • T (Unarmoured Turr	nown below, followed by the largest calibre, then by highest ret) 4CV • {C} (Armoured Casemate)* 3CV • (T) (Armoured		



Common Game Data

	Japan
Ship name: Shinano	Recon values Day: 5 Night: 2
ARMOUR: Belt: 7 Deck: 4 CT: 0 Turrets #1: n/a Turrets table: Carrier; Can be attacked by: Guns, Torpedoes, Bombs, Standoff Weapons,	urrets #2: n/a Casemates: n/a Size: +3 Target Type: C MSF: +0
Spotting Distance: 5 RB Fire Control Value: 7	Gunnery Modifier: + 1 Crew Quality:
	Spotting Aircraft:
Hit Location #	WEAPONS
MAIN guns: #: Cal: Arcs:	Hit#: I:6 II:9 III:12 IV:15 V:18 IP: CV: Radar:
1 - 4 16 5.00 AA I:S2 OOOO R:S2 OOOO	Pen: 4 2 1 — — 2 2 No
If a weapon 'Crit' lands in this section lose 1 CR factor for each 2 CV or	part thereof. CRF: 9 MRF: 0
OTHER guns: #: Cal: Arcs:	Hit#: I:6 II:9 III:12 IV:15 V:18 IP: CV: Radar: LRF: 9
5 -10 12 4.70 RP Each mount box provides 3 AA factors, agains in contact. Cross off boxes when used or lost.	
Those marked * below a Armoured Flight Deck Double Deck Turrets Dual Torpedo Mounts Hazard when carrying Hits on Merchant ships Limitations on recovery Mixed batteries Poor Carrier Safety Poor Underwater Prote *Restricted gun arcs (1)	y of aircraft with Japanese Hybrid carriers Y: Value Z: Value N: N: N: O: P:
Fires: (All Crew Tests are pena	lised if ship is on fire) Damage Control Teams: 8
Speed: 27 MVR: 13 Steering	#: 13 When Steering # reduced to 0 then the ship requires a Crew Test to turn
Other Equipment (delete when lost):	Changes to CRF or MRF:
Searchlights (Optional) Smokescreen; test at - 3	None
Special Effects: • Poor Underwater Protection • Poor Carrier Safety • A	Armoured Flight Deck Remarks:
Sunk in 1944	None
his is a common trait on many ships. hips have Poor Underwater Protection for the following reasons: due to a design flaw (as here) because of date they were built (before better hull sub-division vas introduced because they are based on a merchant hull. dessels with Poor Underwater Protection that are subject to a test to see if they suffer Underwater Critical Damage re-roll such tests if they "fail". This is a very compresent on some safety measures This also acts as	mmon trait on Japanese carriers, and others. It is caused by a lack of proper to prevent fuel explosions. another negative modifier for some er may have to take in the game. The modulic wint the greatest number of tubes. The modulic wint the greatest number of tubes. The cost in CV is equal to the number of tubes.

					Unspecified Merchant
Ship name: Vett	or Pisani				Recon values Day: 0 Night: 0
Vettor Pisani Class	1	MC 1900 to 1945 Ship Cost with Crew	Code E : 32 (Base Cost: 35) Da	ataset: 3899	
ARMOUR: Belt:	O Deck:	0 CT: 0 Turrets #1: n/a	Turrets #2: n/a Casemates: n/a	Siz	e: + 0 Target Type: A‰ MSF: n/a
Crit. table: Normai	l; Can be attacked l	by: Guns, Torpedoes, MRF (s/t applies), Bom	bs, Standoff Weapons, Rockets, A/s Guns, K	amikaze	Saving Throw Modifier: + 0
Spotting Distance:	4 RB	Fire Control Value: 0	Gunnery Modifier: n/a		Crew Quality:
					Spotting Aircraft:
Hit Location #			WEAPONS		
MAIN guns:					
Special					
1					CRF: 0 MRF: 0
OTHER guns:					LRF: 0
Special					
TORPEDOES:		We have mentioned elsewhere the hit			
Special		location system for weapon hits.			
ARCS:		On a merchant ship, there is a special section on the Structural Critical Damage	GUNS		TORPEDOES
7 B 1 Bow A 7 B 1	$\frac{\sqrt{2}}{3}$ B: $\frac{7^{\frac{8}{1}}\sqrt{2}}{2}$ C: $\frac{8\sqrt{1}}{2}$	table, which shows what happens if you the		II: \(\frac{1}{2} \) \(\frac{7}{2} \) \(\text{W} \) \(\frac{2}{2} \) \(\text{X} \) \(\text{A} \)	Y: 95 A3 Z: 75 B M: N: N: O: P: P:
6 4 3 Stern	3 5. 5.	cargo area on the ship.		5 4 5 4	65 3 - 65 3
Structure (S):	11		tion (F): 11	F/3: 4	
Fires:			enalised if ship is on fire)		Damage Control Teams: 0
Speed:	14	MVR: 8 Steer	ing #: 8		to 0 then the ship requires a Crew Test to turn
Other Equipment	(delete when lost):		Changes to CRF or MRF:	
Searchlights (None	
Special Effects:	 Poor Underw Crit. when hit 	vater Protection • Vessel takes 2xIP da	mage and rolls for one additional	Remarks:	
	CITE. WHEIT THE	X		None	
		All and the second seco	Destruction while has been		
		All merchant ships suffer from Poor Undervingentioned on an earlier sheet.	vater Protection, which has been		
		More damage will be inflicted on merchant			
		vulnerable to critical damage. They always Effect over and above the number otherwise			
		This would mean that every gun hit require	es one additional roll (the number of rolls		
		varies according to the number of guns fire	ed), and each torpedo hit would cause		
		two rolls. As they also have poor underwater protect	ion, if an Underwater Critical Damage		
		effect has to be rolled for, each such test is	s re-rolled if it "failed".		
Gun mounts are lost star • O (Open) 1CV • S (Shi			19		THER guns are eliminated at the CV cost shown.) Dataset v.1 trated in case of mount marked { } or ()) 13/01/2013
Tornedoes are lost starting	ng with the mount wit	th the largest calibre (if there is a choice) followed	by the mount with the greatest number of tubes	The cost in CV is equal to the number of	