

B	I	N	G	O
Submarine A	(L-80)(L+95)	112	800-25w 200	24.2 mill
0.5	Matrix	$40x+100y > 3000$	$(x-3)^2/9-(y+1)^2/27=1$	7
89	True	FREE	-2	1857c and 643a
190	81.4	2	17	$2x^2-x+5$
117	-2	500 000+400x	$y= -2 \ 2$	1/4 Hz

B	I	N	G	O
True	$(x-3)^2/9 - (y+1)^2/27 = 1$	$800 - 25w$ 200	0.5	$40x + 100y$ > 3000
112	$y = -2$ 2	24.2 mill	-2	7
190	-2	FREE	1857c and 643a	$(L-80)(L+95)$
17	500 000+400x	Submarine A	1/4 Hz	81.4
2	$2x^2 - x + 5$	89	Matrix	117

B	I	N	G	O
-2	$\frac{500}{000+400x}$	$(x-3)^{2/9}-(y+1)^{2/27}=1$	$2x^2-x+5$	-2
Submarine A	190	2	Matrix	24.2 mill
89	1/4 Hz	FREE	81.4	17
True	7	$\frac{800-25w}{200}$	$y= -2 \ 2$	112
1857c and 643a	$(L-80)(L+95)$	$40x+100y > 3000$	0.5	117