Fill in the fact family for each array.

12 x 8 =	8 x 12 =	
96 + 8 =	96 + 12 =	
0 0 0		

				Co	untir	1g	in 8s				4	
m	9:								\ \frac{1}{2}	<u> </u>	4	H.
on	nplete	the	countii	ng in 8s	numb	er ti	rack	(1			•
	8	16										
)	88											
raw a line through each 'counting in 8s' number maze												
0		4	31	44	50		0	8	32	40	46	
8	1	6	24	32	42		26	16	24	48	56	
18	55	66	48	40	44		36	28	34	72	64	
70	6	4	54	46	82		44	34	86	80	70	
78	7	2	80	88	96		54	60	94	88	96	
96	. 5	8	50	43	30		96	90	46	38	30]

96	58	50	43	30
88	94	42	34	22
80	58	32	24	16
72	50	40	14	8
64	56	48	6	0
			•	

5	60	94	88	46
	1		1	
96	90	46	38	30
88	46	40	32	22
80	71	48	24	16
72	64	56	14	8
78	70	12	6	0

Write the other 'counting in 8s' number in each pair.

56	32	48	88	88
48	64	40	72	24

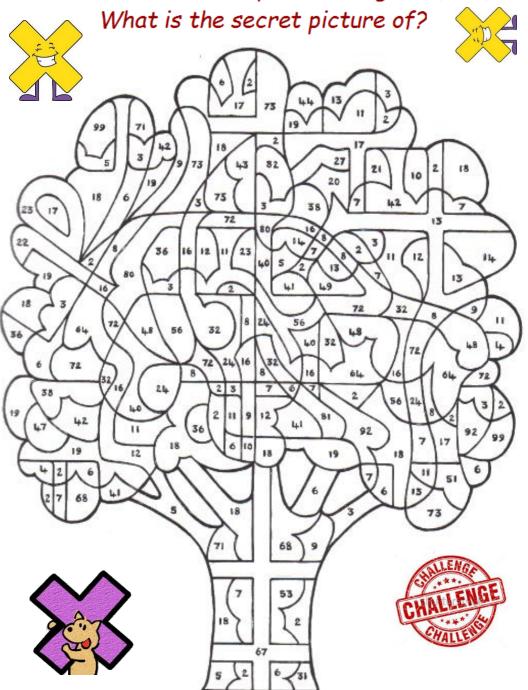
I can count in 8s up to 96.







Colour in all the multiples of 8 e.g. 40 (8 \times 5)



8 Times Table Multiplication Wheels

