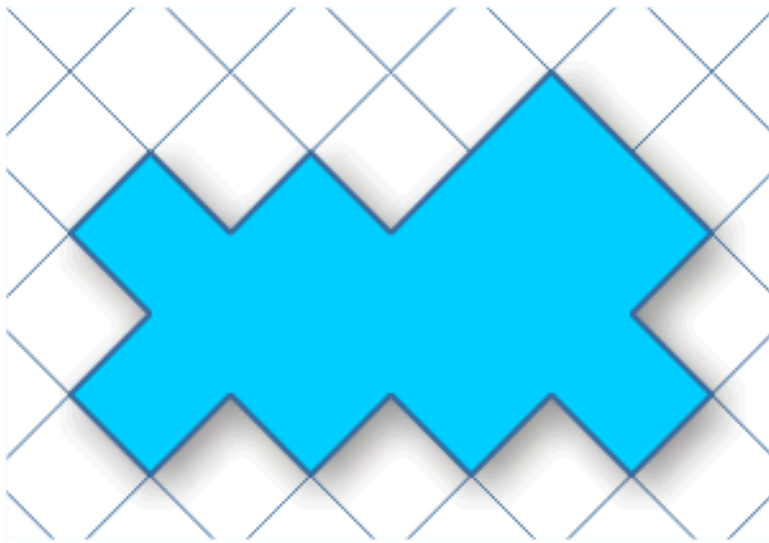


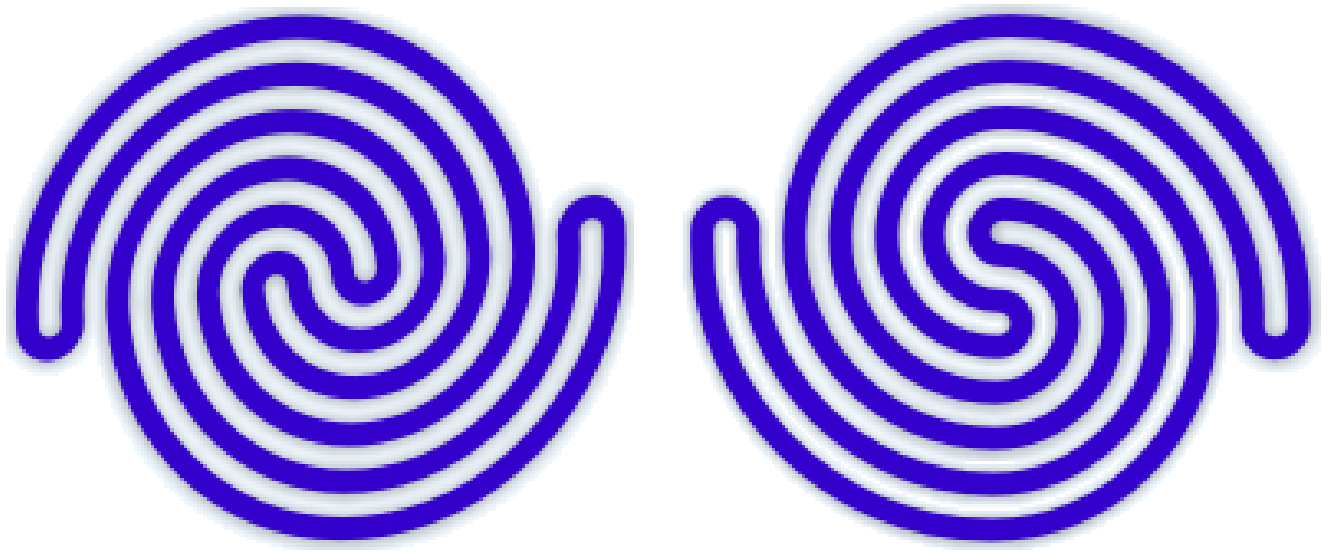
Maths workshop at Herzlia –
Room 17 3:30 to 4:05pm

1. Card Corner games – Chat about the probability
2. Box game with Averages – Make a sheet
3. Equations
4. Two Problems/Bonus Card Trick with Red and Black

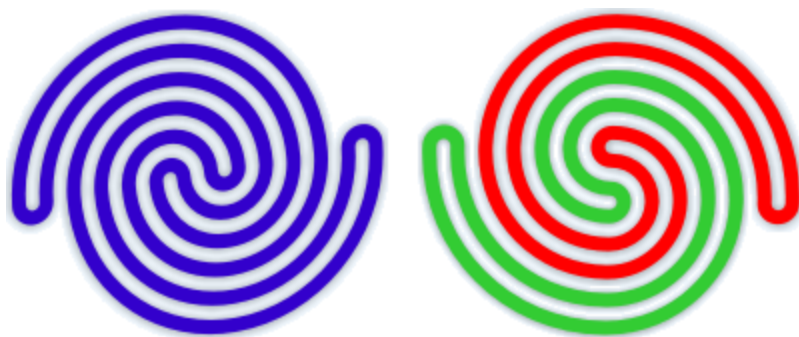
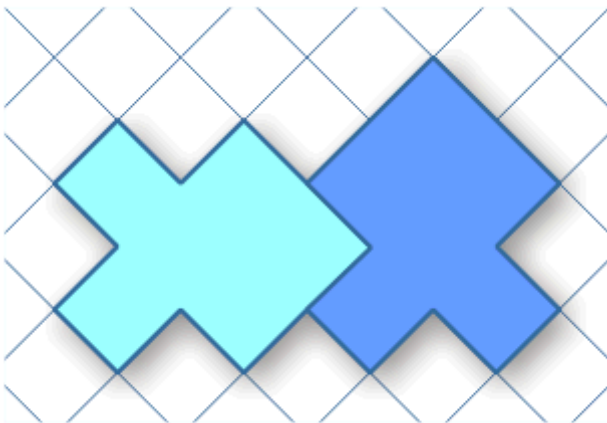
1. You are to make one cut (or draw one line) – of course it needn't be straight – that will divide the figure into two identical parts.



2. One of these spirals is formed with a single piece of rope that has its ends joined. The other spiral is formed with two separate pieces of rope, each with joined ends. Can you tell which is which by using only your eyes?



Solutions



•	•	•	•
9	5	6	
•	•	•	•
7	4	0	
•	•	•	•
1	8	2	
•	•	•	•