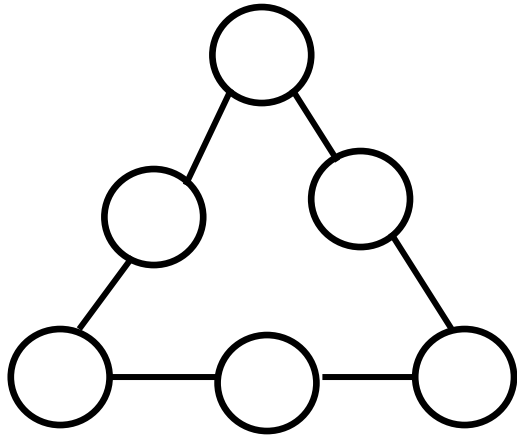
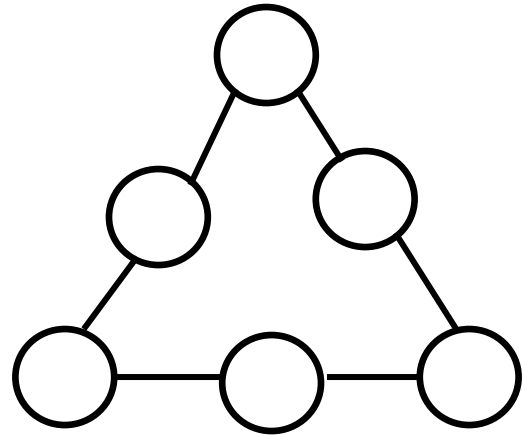


Place the numbers 1, 2, 3, 4, 5, and 6 in the circles in the diagrams below so that each side of the triangle adds up to the same number.

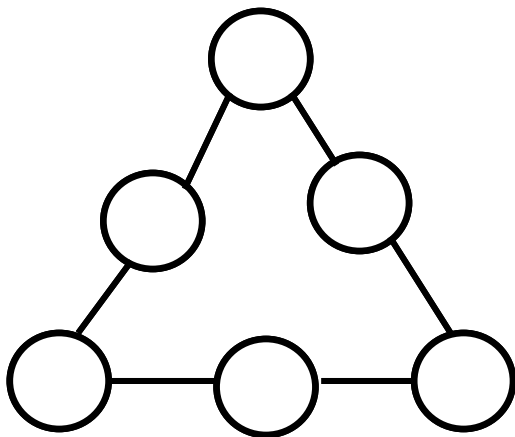
Make each of these sides add up to 10:



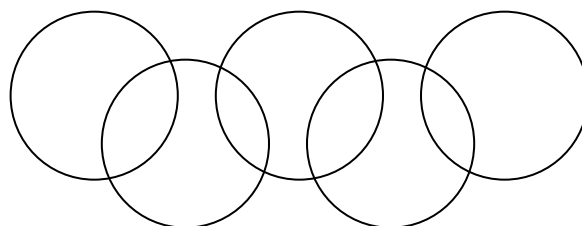
Make each of these sides add up to 11



Make each of these sides add up to 12



Place the numbers 1 – 9 in the nine spaces of the Olympic rings so that the numbers within each ring will add up to 11:



Complete the tables below

X	4	6	2	5	7	9	8	3	1	10
4										
2										

Can you solve the boxes below? The first one is done for you.

1	3	4
4	2	6
5	5	10

2	6	
4		8
	10	

	8	10
4	6	
		20