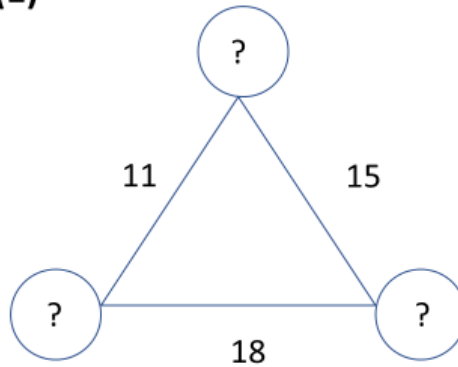
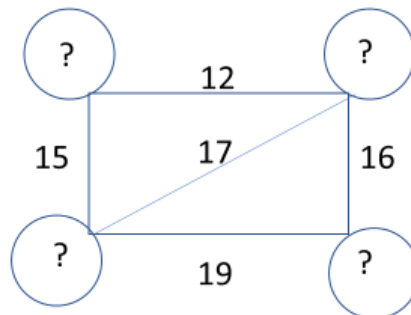


Circular Totals (1)



Find which numbers must be in the circles so that the totals given on the connecting lines are correct.

Circular Totals (2)



In the first problem, only one solution is possible but in this second problem a diagonal total is needed, otherwise there are many solutions.

What is the only solution when the diagonal is included?