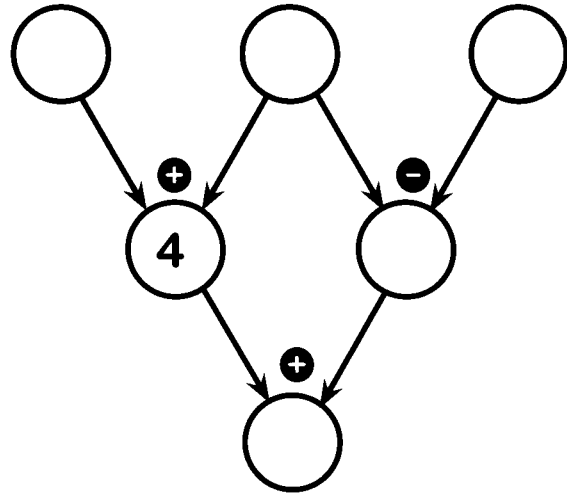
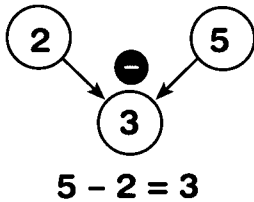


11 Circuit Triangle

Arrange the numbers 1, 2, 3, 4, 5 and 6 to make a triangle so that the combination of each pair is the number below them.

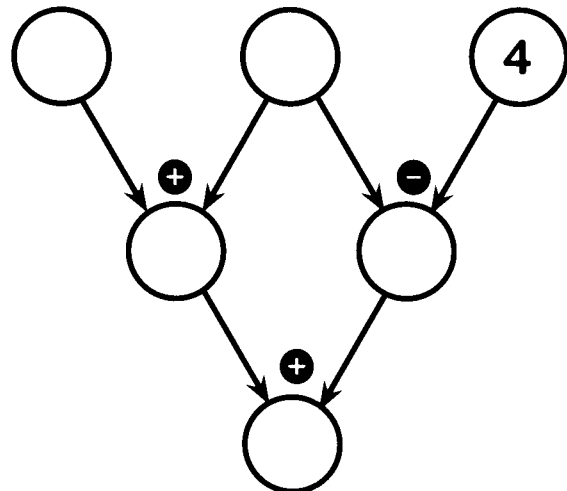
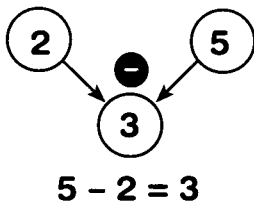
Example



12 Circuit Triangle

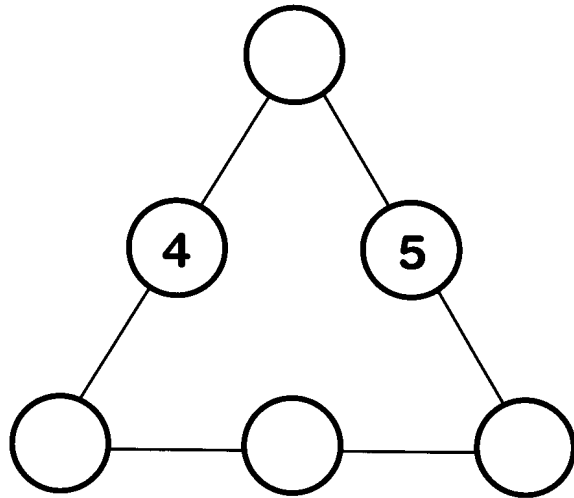
Arrange the numbers 1, 2, 3, 4, 5 and 6 to make a triangle so that the combination of each pair is the number below them.

Example



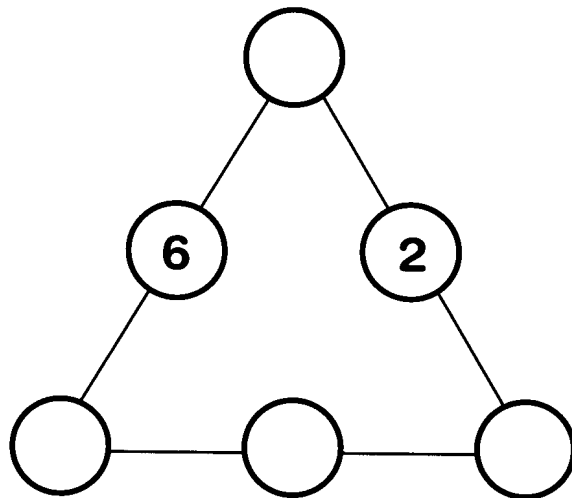
13 Circuit Triangle

Arrange the numbers 1, 2, 3, 4, 5 and 6 so that the sum of the three numbers on each side is the same.



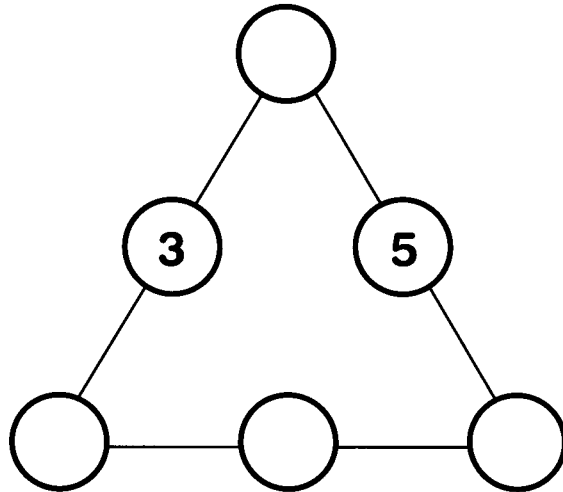
14 Circuit Triangle

Arrange the numbers 1, 2, 3, 4, 5 and 6 so that the sum of the three numbers on each side is the same.

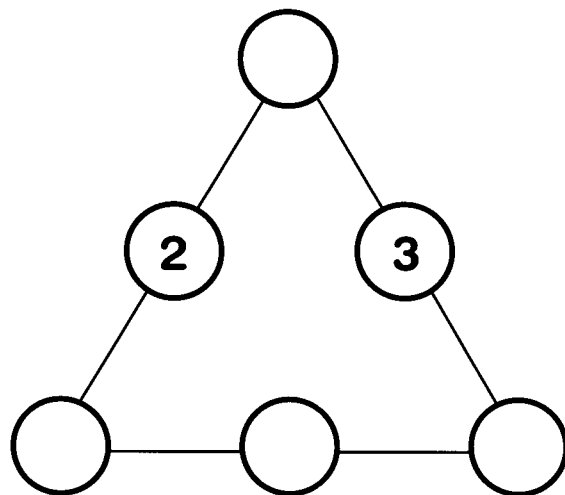


15**Circuit Triangle**

Arrange the numbers 1, 2, 3, 4, 5 and 6 so that the sum of the three numbers on each side is the same.

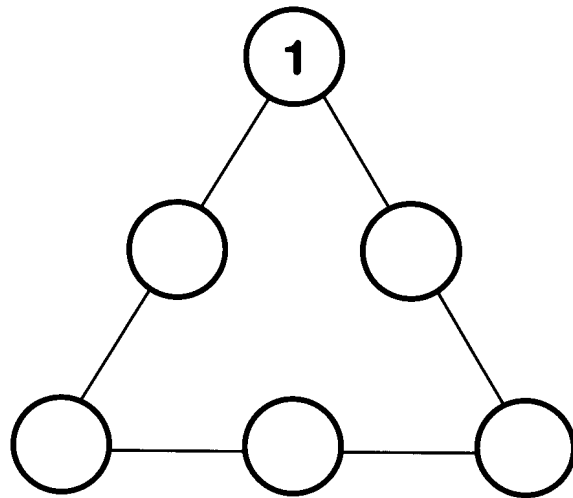
**16****Circuit Triangle**

Arrange the numbers 1, 2, 3, 4, 5 and 6 so that the sum of the three numbers on each side is the same.

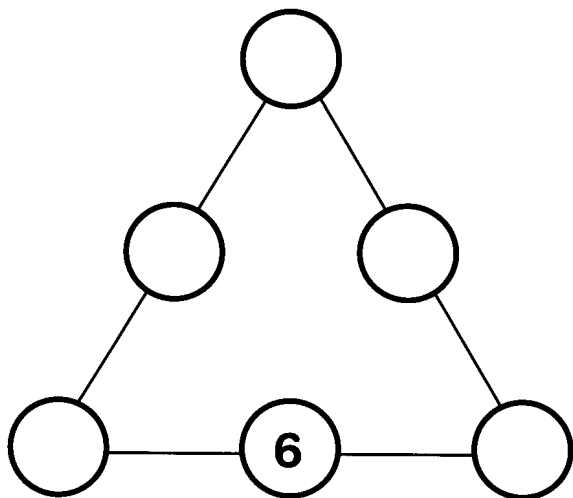


17**Circuit Triangle**

Arrange the numbers 1, 2, 3, 4, 5 and 6 to make a triangle so that the sum of the bottom three numbers is one more than the sum of the right three numbers and two more than the sum of the left three numbers.

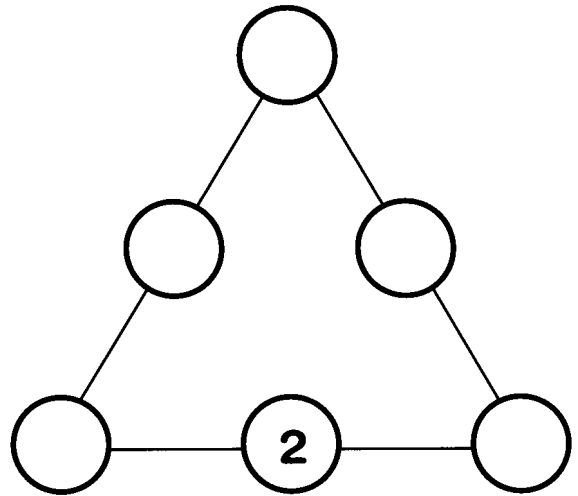
**18****Circuit Triangle**

Arrange the numbers 1, 2, 3, 4, 5 and 6 to make a triangle so that the sum of the bottom three numbers is one more than the sum of the right three numbers and two more than the sum of the left three numbers.



19 Circuit Triangle

Arrange the numbers 1, 2, 3, 4, 5 and 6 to make a triangle so that the sum of the bottom three numbers is one more than the sum of the right three numbers and two more than the sum of the left three numbers.



20 Circuit Triangle

Arrange the numbers 1, 2, 3, 4, 5 and 6 to make a triangle so that the sum of the bottom three numbers is one more than the sum of the right three numbers and two more than the sum of the left three numbers.

