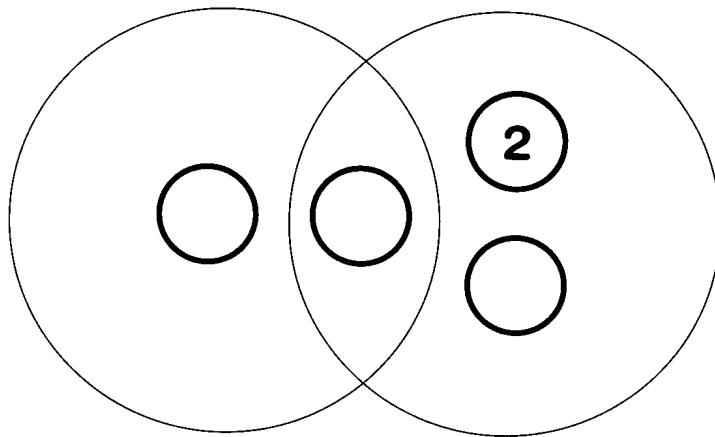
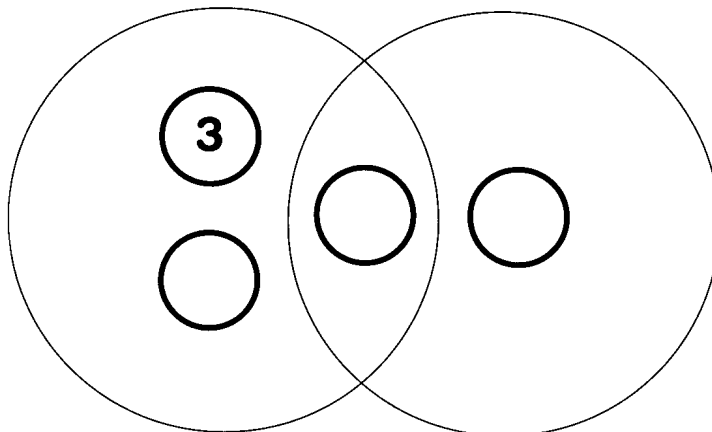


1**Circuit Circles**

Arrange the numbers 1, 2, 3 and 4 so that the sum of the numbers in each large circle is the same.

**2****Circuit Circles**

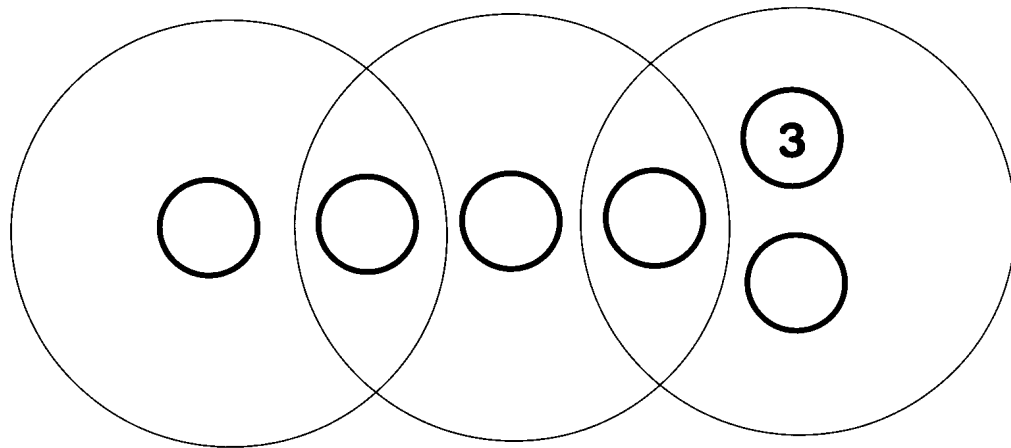
Arrange the numbers 1, 2, 3 and 4 so that the sum of the numbers in each large circle is the same.



3

Circuit Circles

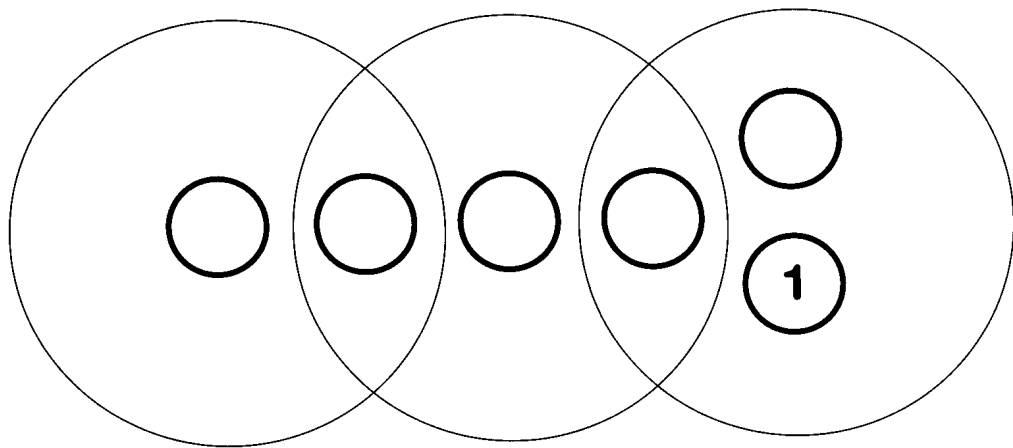
Arrange the numbers 1, 2, 3, 4, 5 and 6 so that the sum of the numbers in each of the three large circles is 8.



4

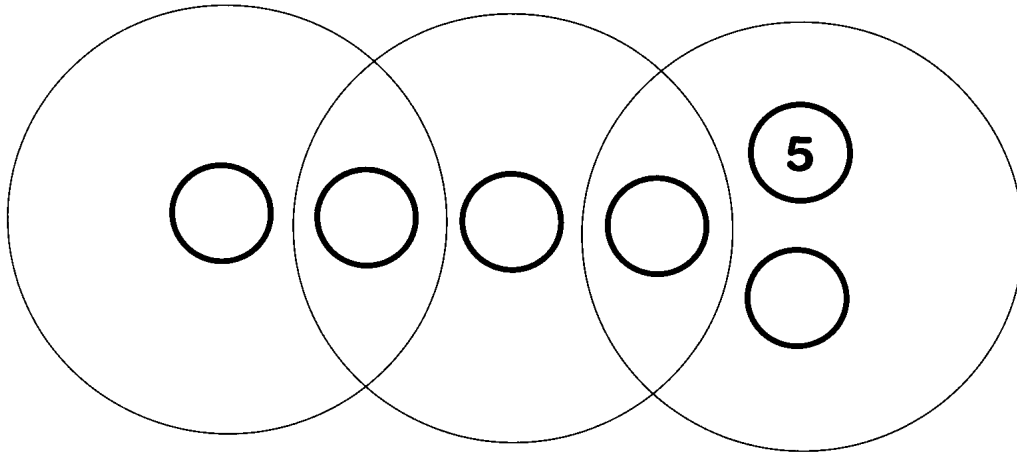
Circuit Circles

Arrange the numbers 1, 2, 3, 4, 5 and 6 so that the sum of the numbers in each of the three large circles is 9.

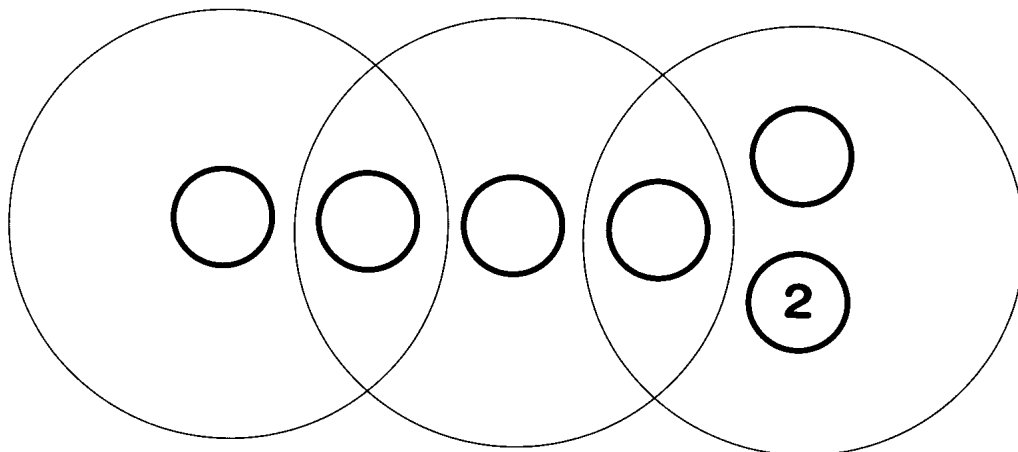


5**Circuit Circles**

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

**6****Circuit Circles**

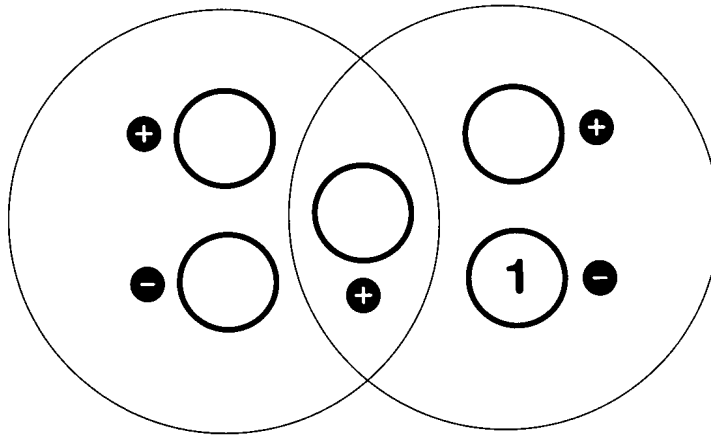
Arrange the numbers 1, 2, 3, 4, 5 and 6 so that the sum of the numbers in each of the three large circles is 9.



7

Circuit Circles

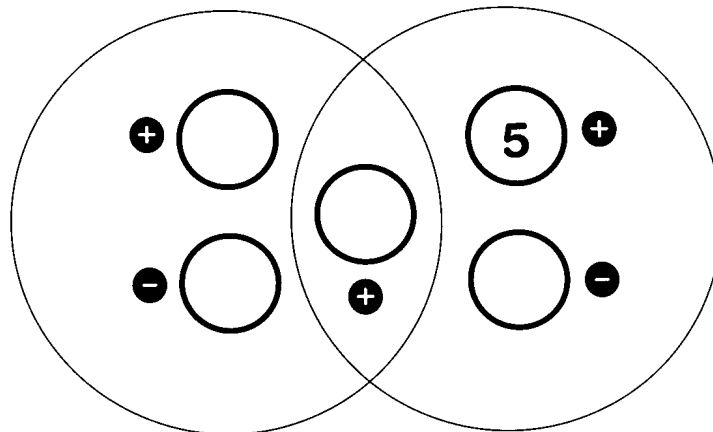
Arrange the numbers 1, 2, 3, 4, and 5 so that the indicated combination of the three numbers in each of the two large circles are the same and odd.



8

Circuit Circles

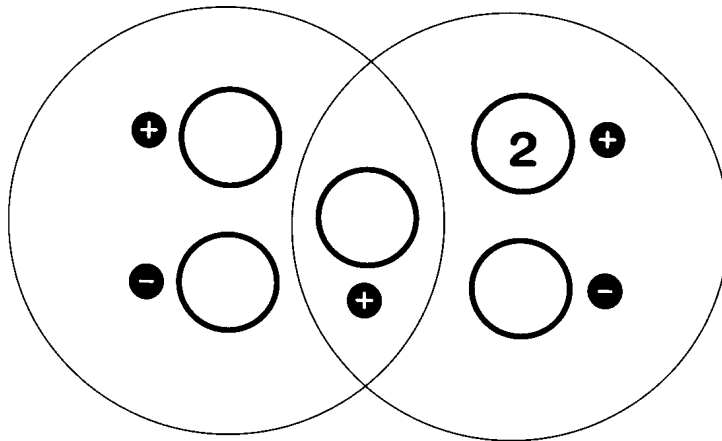
Arrange the numbers 1, 2, 3, 4, and 5 so that the indicated combination of the three numbers in each of the two large circles are the same and odd.



9

Circuit Circles

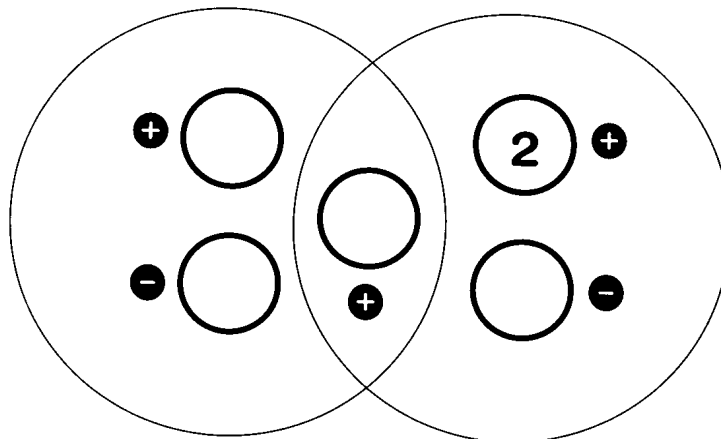
Arrange the numbers 1, 2, 3, 4, and 5 so that the indicated combination of the three numbers in each of the two large circles is 4.



10

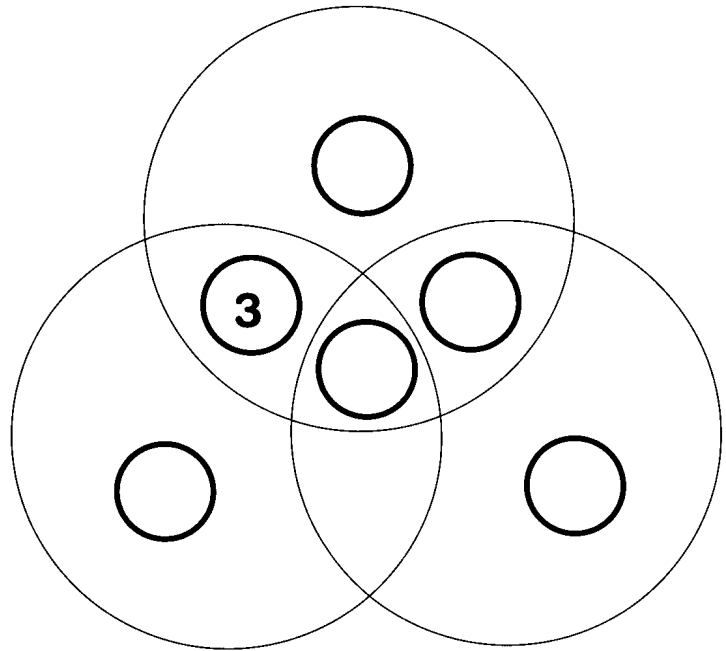
Circuit Circles

Arrange the numbers 1, 2, 3, 4, and 5 so that the indicated combination of the three numbers in each of the two large circles is 6.



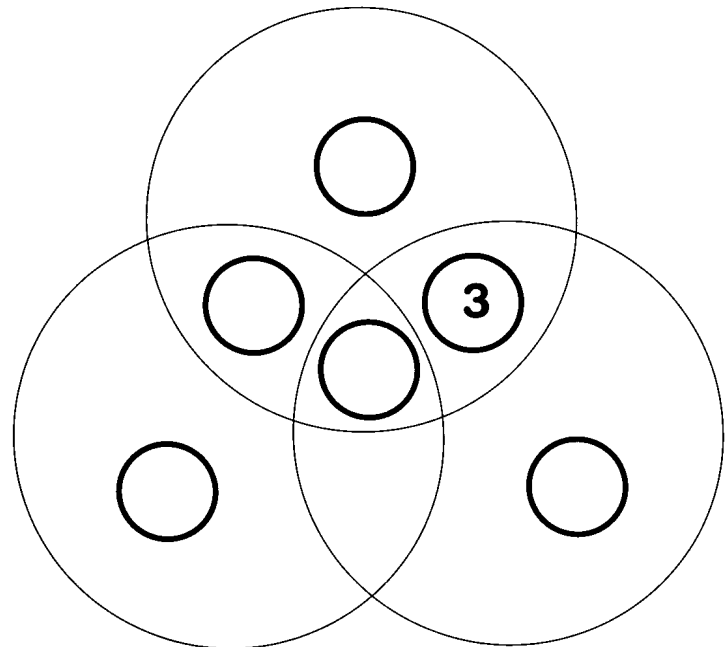
11 Circuit Circles

Arrange the numbers 1, 2, 3, 4, 5 and 6 in the small circles so that the sum of the three numbers in each of the three large circles is 10.



12 Circuit Circles

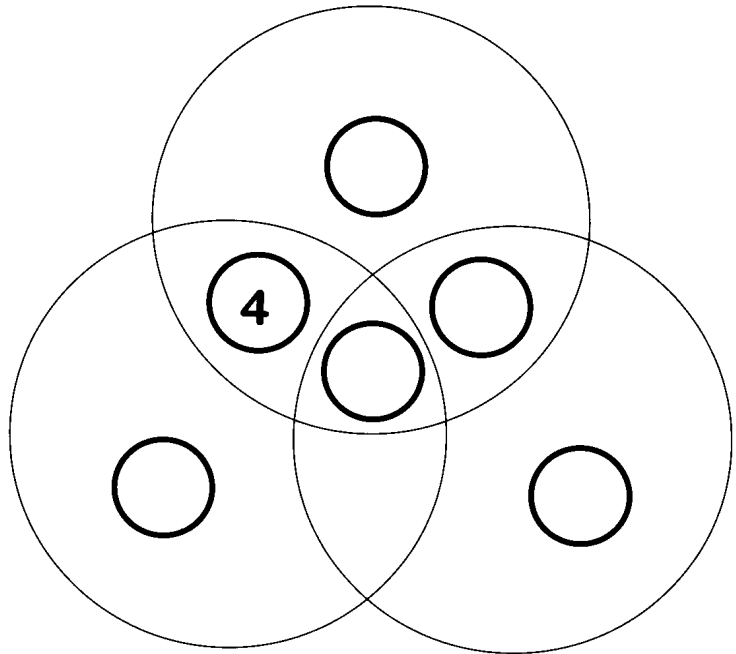
Arrange the numbers 1, 2, 3, 4, 5 and 6 in the small circles so that the sum of the three numbers in each of the three large circles is 11.



13

Circuit Circles

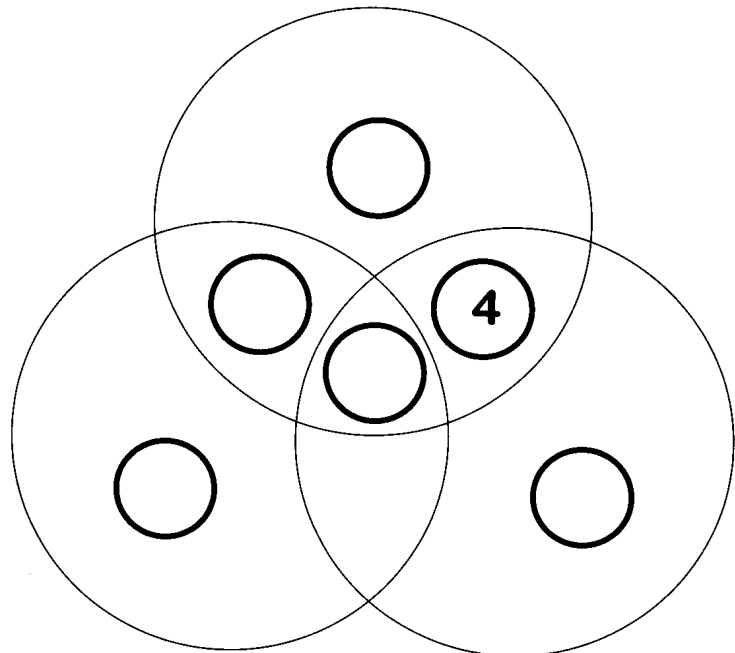
Arrange the numbers 1, 2, 3, 4, 5 and 6 in the small circles so that the sum of the three numbers in each of the three large circles is 12.



14

Circuit Circles

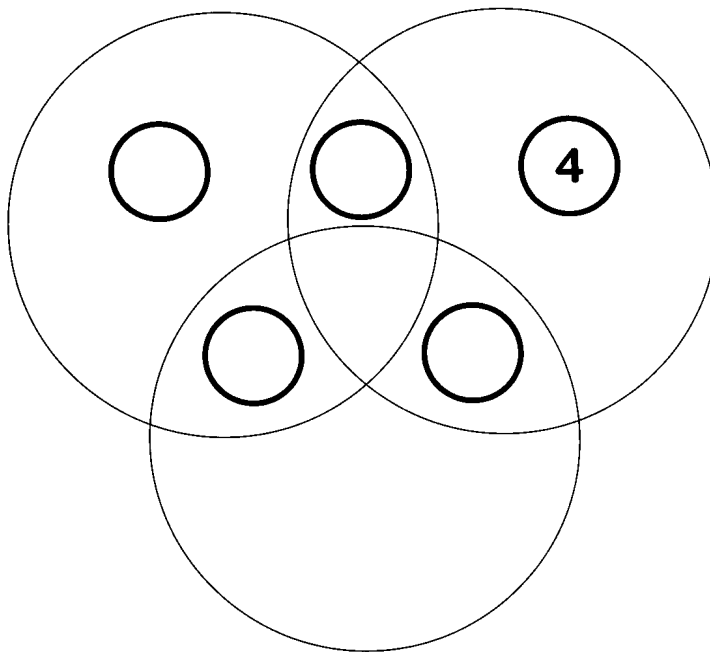
Arrange the numbers 1, 2, 3, 4, 5 and 6 in the small circles so that the sum of the three numbers in each of the three large circles is 13.



15

Circuit Circles

Arrange the numbers 1, 2, 3, 4 and 5 in the small circles so that the sum of the numbers in each of the three large circles is the same.



16

Circuit Circles

Arrange the numbers 1, 2, 3, 4 and 5 in the small circles so that the sum of the numbers in each of the three large circles is the same.

