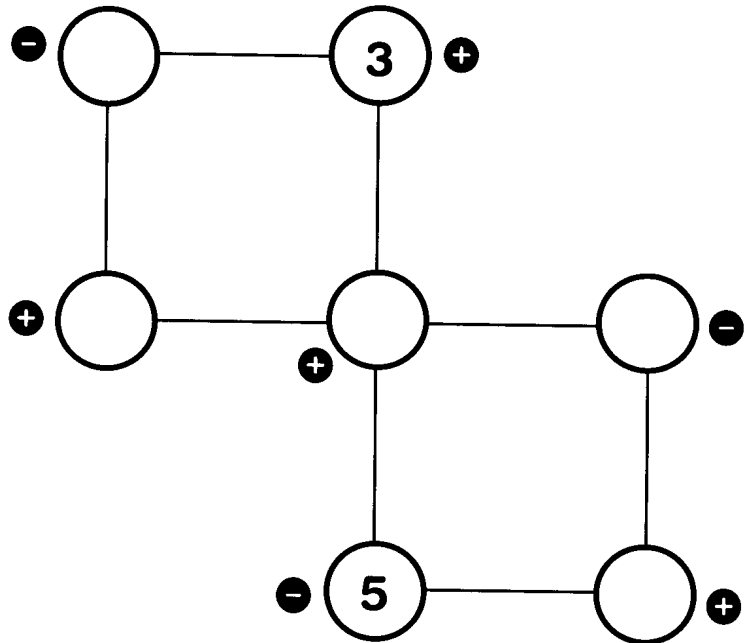


# 1

## Circuit Squares

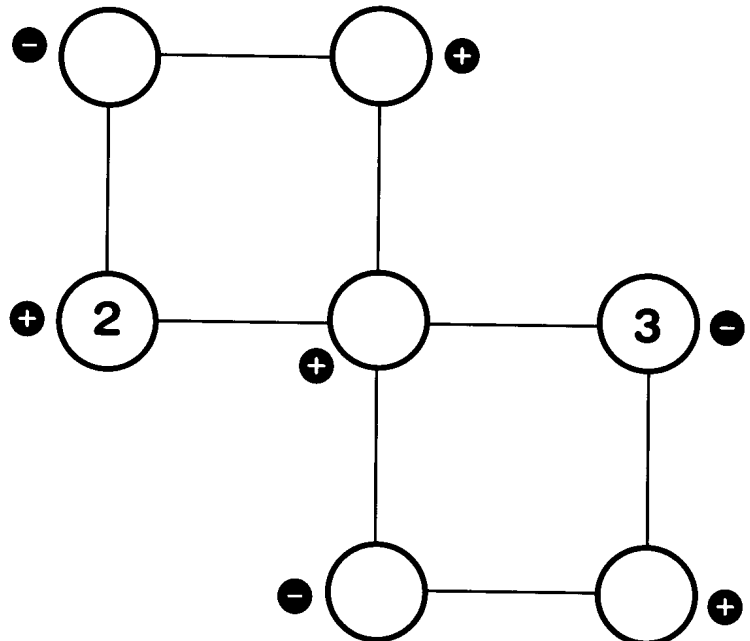
Arrange the numbers 1, 2, 3, 4, 5, 6 and 7 so the indicated combination of the four numbers on each of the two squares is 0.



# 2

## Circuit Squares

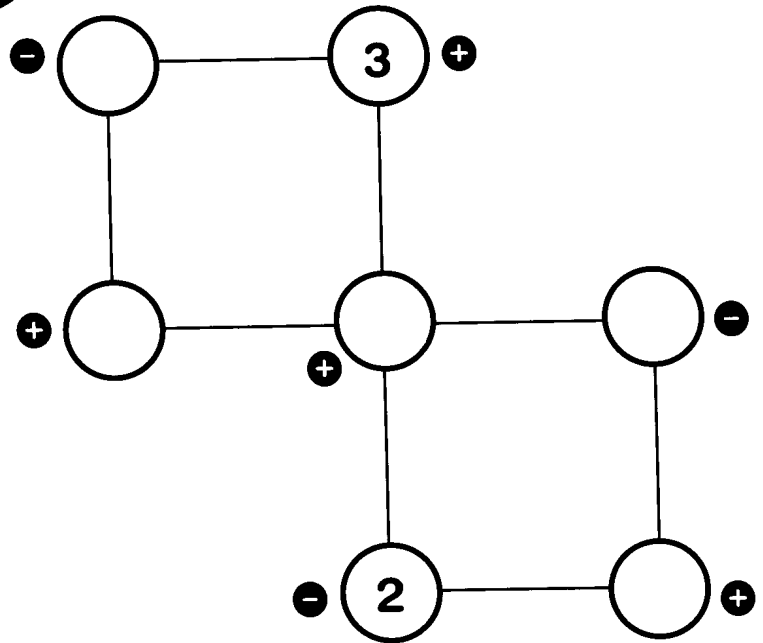
Arrange the numbers 1, 2, 3, 4, 5, 6 and 7 so the indicated combination of the four numbers on each of the two squares is 0.



### 3

## Circuit Squares

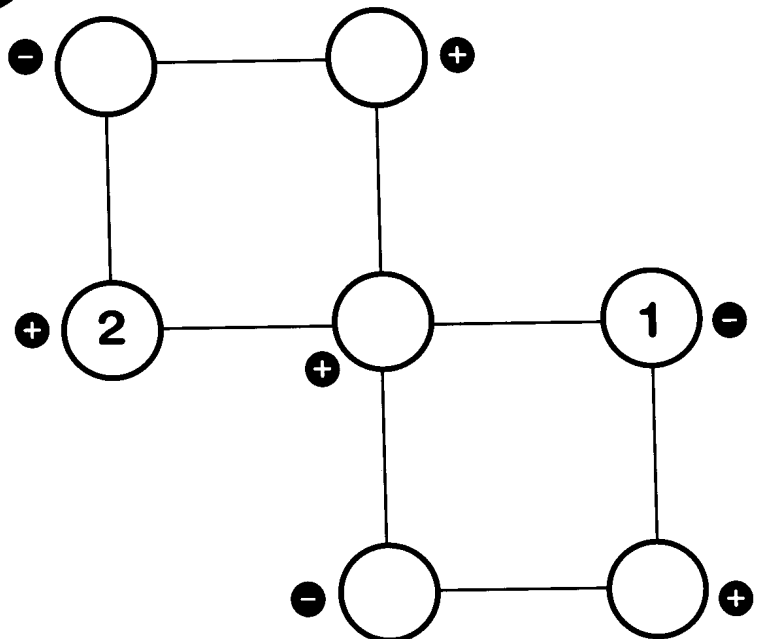
Arrange the numbers 1, 2, 3, 4, 5, 6 and 7 so the indicated combination of the four numbers on each of the two squares is 10.



### 4

## Circuit Squares

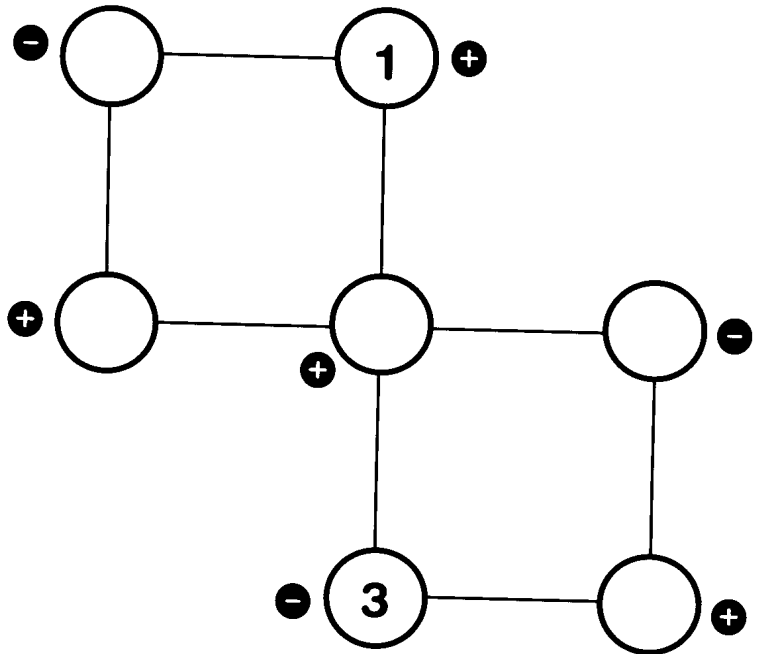
Arrange the numbers 1, 2, 3, 4, 5, 6 and 7 so the indicated combination of the four numbers on each of the two squares is 9.



# 5

## Circuit Squares

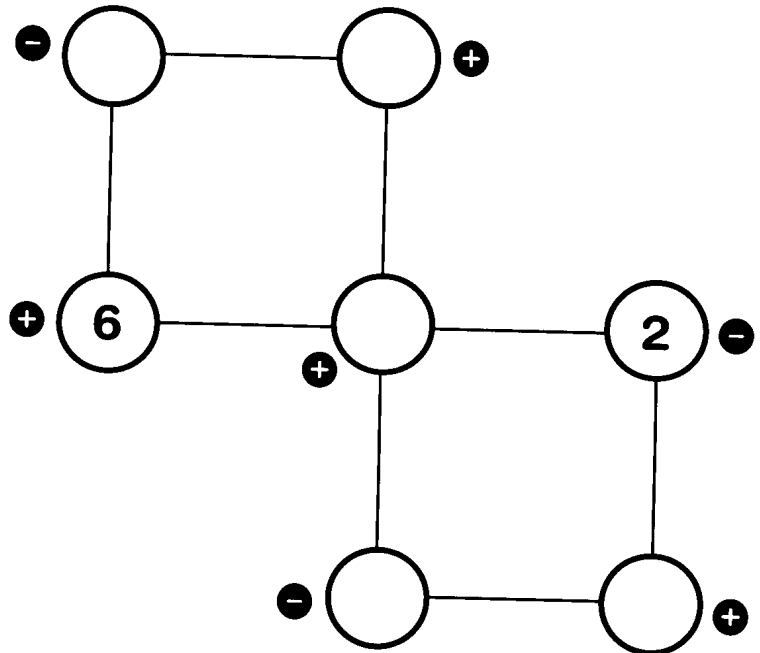
Arrange the numbers 1, 2, 3, 4, 5, 6 and 7 so the indicated combination of the four numbers on each of the two squares is 8.



# 6

## Circuit Squares

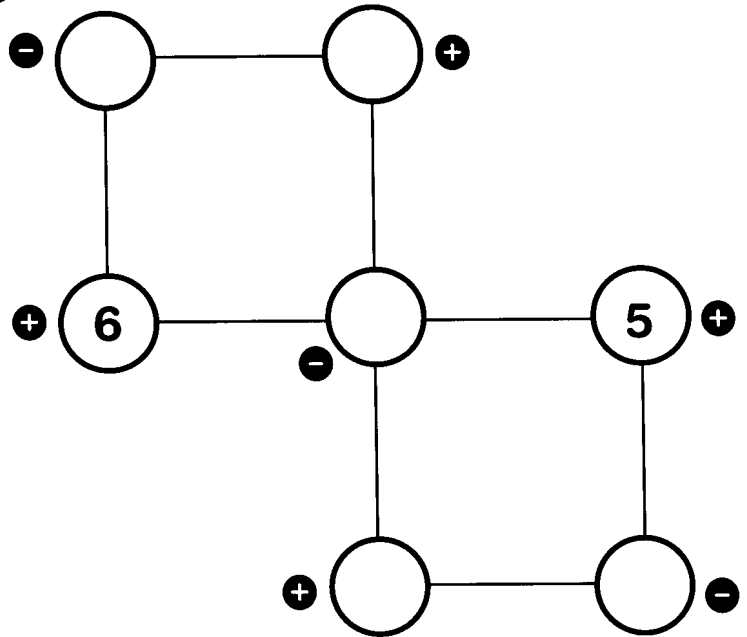
Arrange the numbers 1, 2, 3, 4, 5, 6 and 7 so the indicated combination of the four numbers on each of the two squares is 8.



# 7

## Circuit Squares

Arrange the numbers 1, 2, 3, 4, 5, 6 and 7 so the indicated combination of the four numbers on each of the two squares is 7.



# 8

## Circuit Squares

Arrange the numbers 1, 2, 3, 4, 5, 6 and 7 so the indicated combination of the four numbers on each of the two squares is 6.

