

**Number Bonds for 10 - #1 (page 1 of 13)**

Name: \_\_\_\_\_

Fill in the blank circles so that the two numbers add together to make the number in the middle.

6 +

3 +

+ 5

4 +

9 +

+ 2

**Number Bonds for 10 - #2 (page 2 of 13)**

Name: \_\_\_\_\_

Fill in the blank circles so that the two numbers add together to make the number in the middle.

Diagram illustrating number bonds for 10. The central number is 10. The surrounding boxes show addition problems to be completed:

- $(\quad) + 3 = 10$
- $2 + (\quad) = 10$
- $10 + (\quad) = 10$
- $(\quad) + 9 = 10$
- $5 + (\quad) = 10$
- $6 + (\quad) = 10$

**Number Bonds for 10 - #3 (page 3 of 13)**

Name: \_\_\_\_\_

Fill in the blank circles so that the two numbers add together to make the number in the middle.

5 +

8 +

+ 1

+ 4

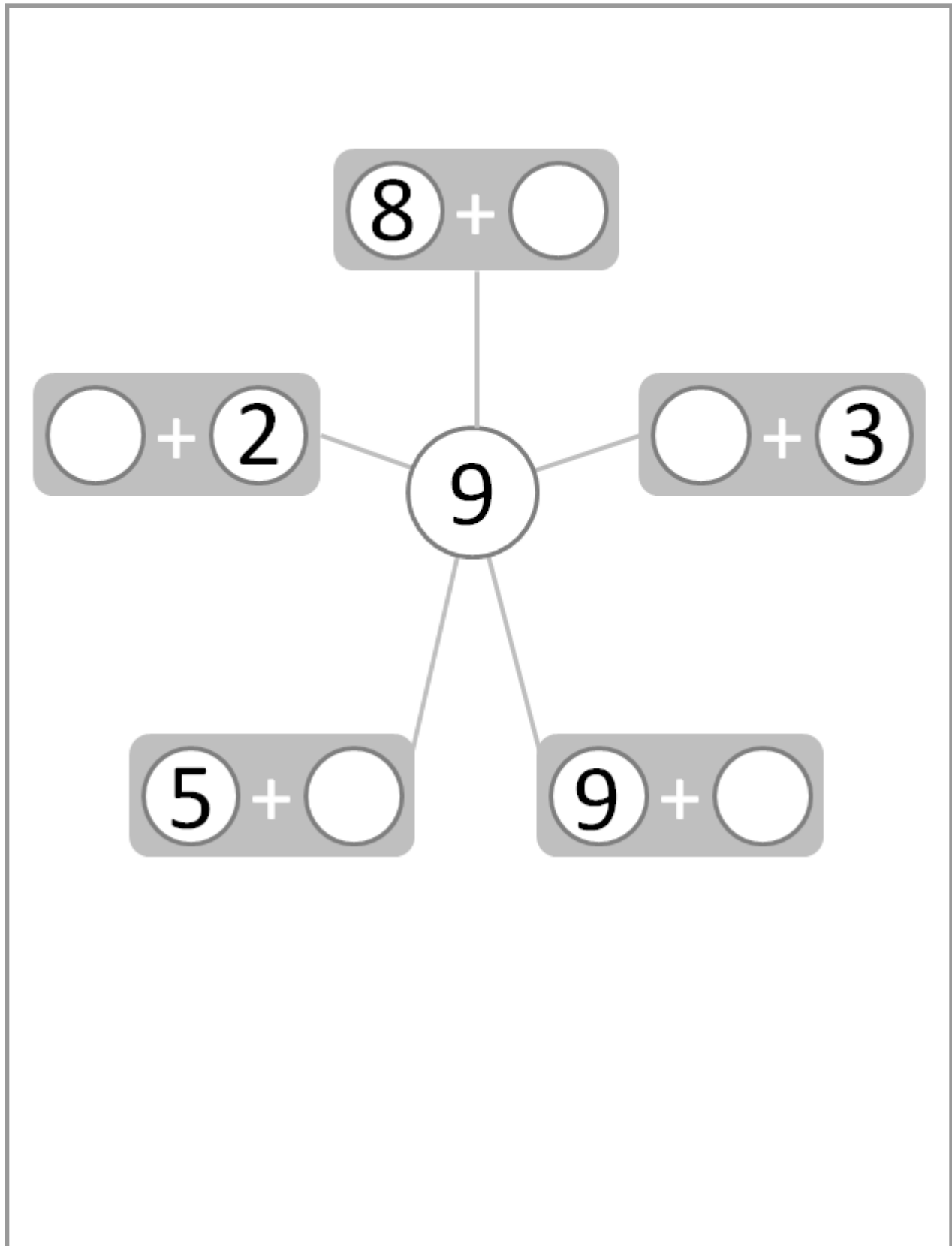
7 +

+ 3

**Number Bonds for 9 (page 4 of 13)**

Name: \_\_\_\_\_

Fill in the blank circles so that the two numbers add together to make the number in the middle.



**Number Bonds for 8 (page 5 of 13)**

Name: \_\_\_\_\_

Fill in the blank circles so that the two numbers add together to make the number in the middle.

5 +

3 +

+ 2

+ 1

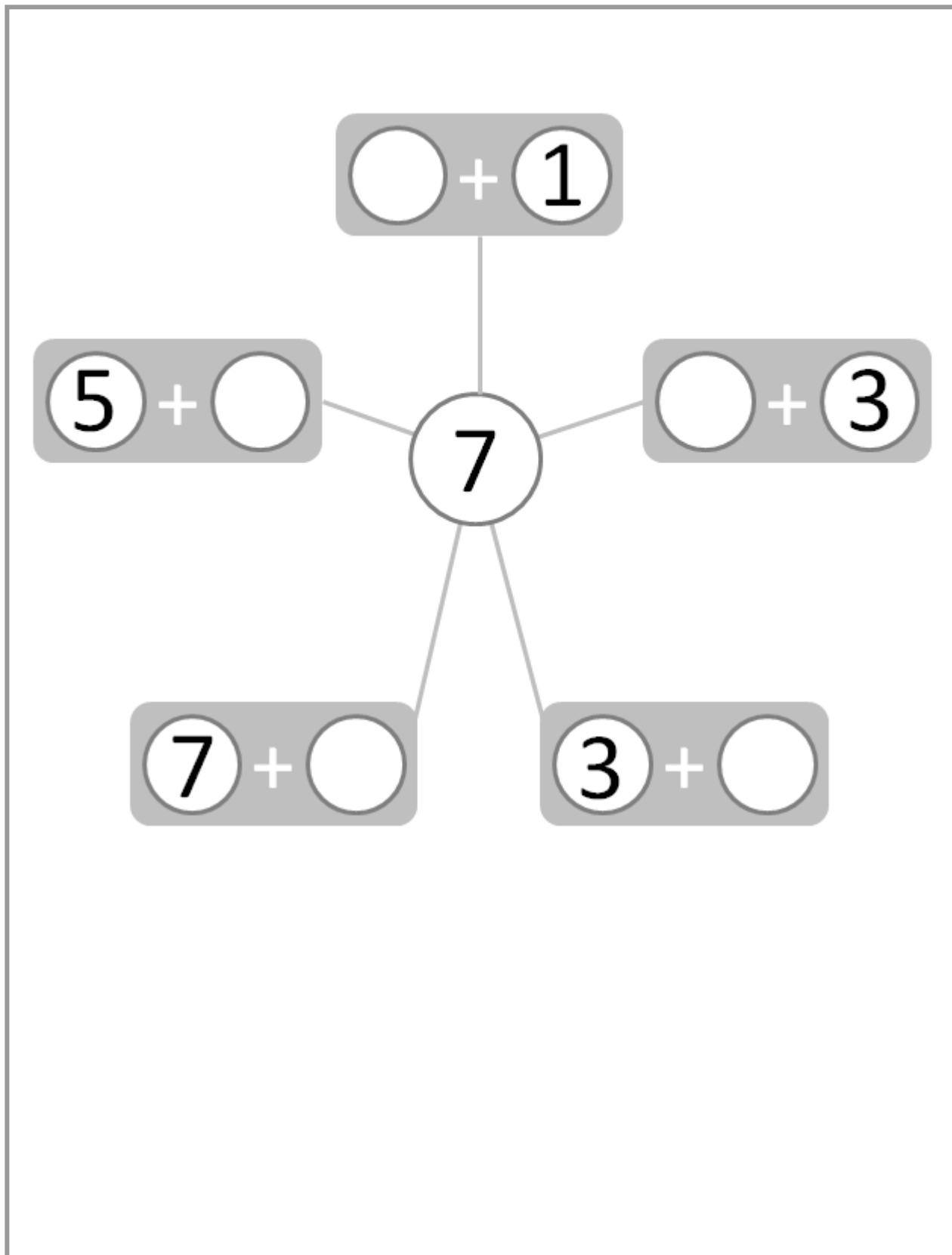
4 +

+ 0

**Number Bonds for 7 (page 6 of 13)**

Name: \_\_\_\_\_

Fill in the blank circles so that the two numbers add together to make the number in the middle.



**Number Bonds for 6 (page 7 of 13)**

Name: \_\_\_\_\_

Fill in the blank circles so that the two numbers add together to make the number in the middle.

The diagram shows a central circle with the number 6. Four lines connect this central circle to four rectangular boxes, each containing an addition problem. The top box contains the number 5 followed by a plus sign and a blank circle. The bottom box contains the number 1 followed by a plus sign and a blank circle. The left box contains a blank circle followed by a plus sign and the number 3. The right box contains a blank circle followed by a plus sign and the number 2.

**Number Bonds for 5 (page 8 of 13)**

Name: \_\_\_\_\_

Fill in the blank circles so that the two numbers add together to make the number in the middle.

The diagram shows a central circle with the number 5. Four lines connect this central circle to four rectangular boxes arranged around it. Each box contains an addition problem with one blank circle to be filled in.

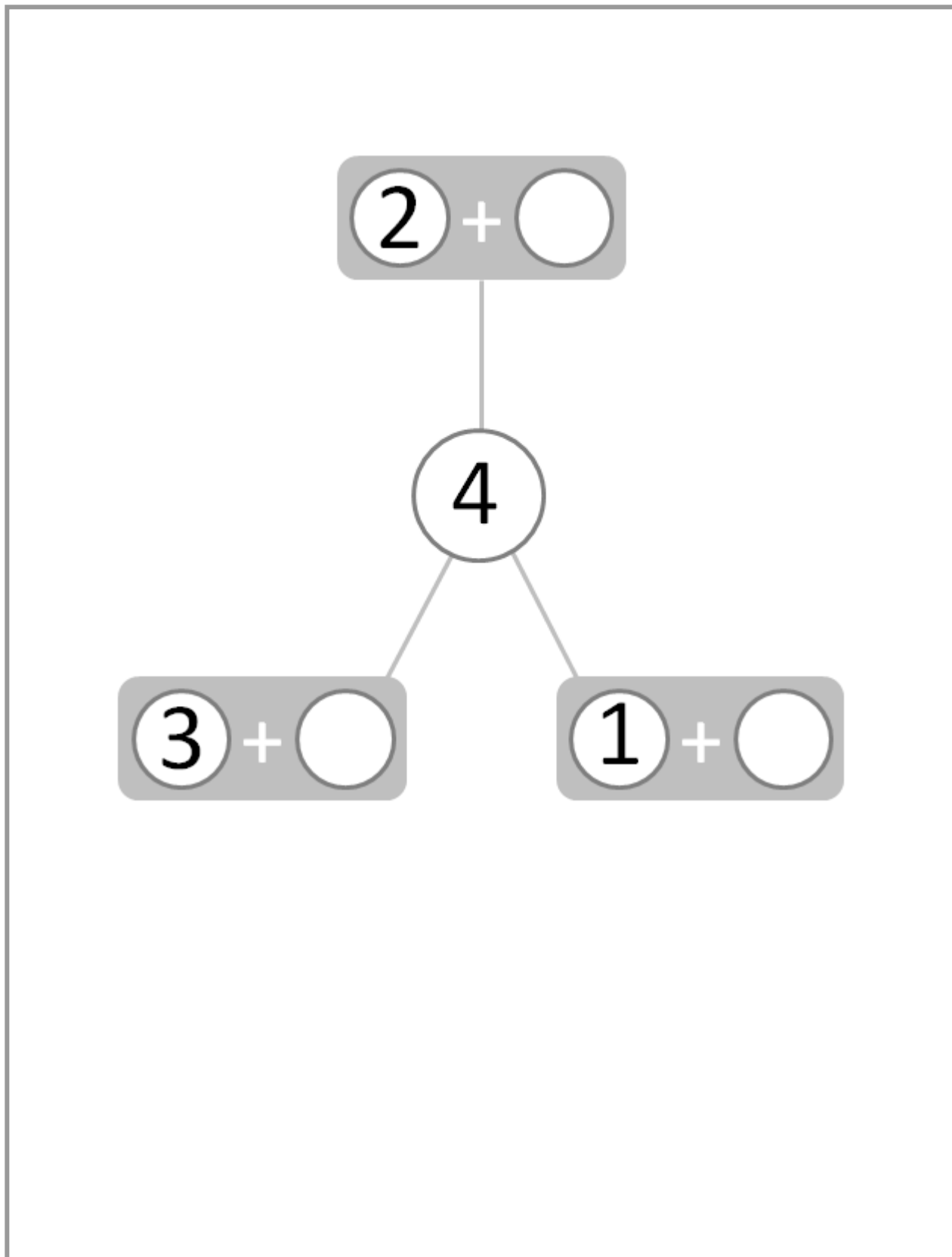
- Top box:  $5 + \bigcirc$
- Left box:  $\bigcirc + 2$
- Right box:  $\bigcirc + 1$
- Bottom box:  $2 + \bigcirc$



## Number Bonds for 4 (page 9 of 13)

Name: \_\_\_\_\_

Fill in the blank circles so that the two numbers add together to make the number in the middle.



**Number Bonds - Blank Style 1 (page 10 of 13)**

Name: \_\_\_\_\_

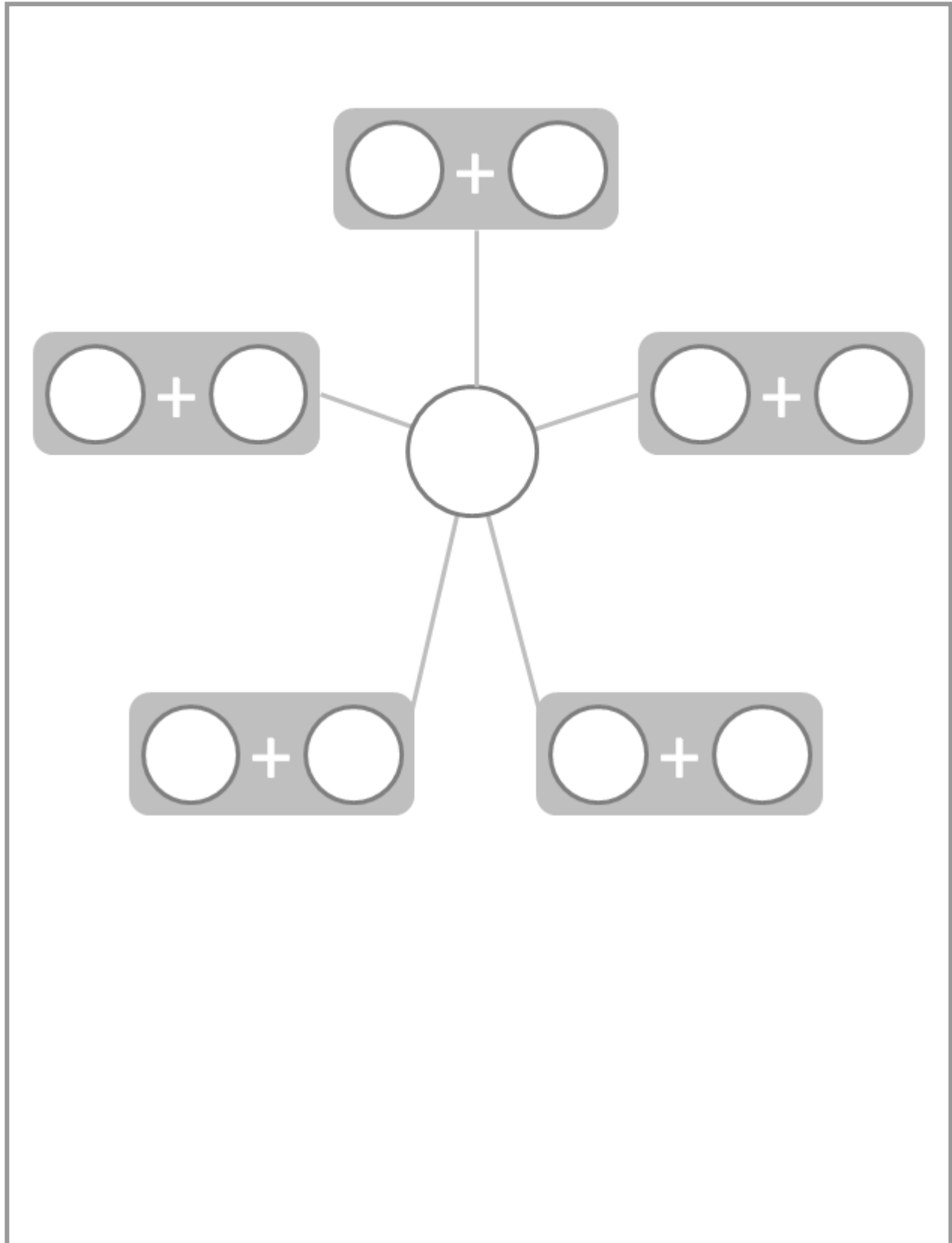
Fill in the blank circles so that the two numbers add together to make the number in the middle.

The diagram consists of a central circle connected to six surrounding boxes. Each box contains a blank addition problem:  $\text{○} + \text{○}$ . The boxes are arranged in a hexagonal pattern around the central circle.

**Number Bonds - Blank Style 2 (page 11 of 13)**

Name: \_\_\_\_\_

Fill in the blank circles so that the two numbers add together to make the number in the middle.



**Number Bonds - Blank Style 3 (page 12 of 13)**

Name: \_\_\_\_\_

Fill in the blank circles so that the two numbers add together to make the number in the middle.

The diagram consists of a central circle connected by lines to four surrounding boxes. Each box contains a plus sign and two blank circles, representing a number bond structure. The boxes are positioned at the top, bottom, left, and right of the central circle.

**Number Bonds - Blank Style 4 (page 13 of 13)**

Name: \_\_\_\_\_

Fill in the blank circles so that the two numbers add together to make the number in the middle.

The diagram consists of a central circle. A vertical line connects the top of this circle to a rectangular box. This box contains two smaller circles and a plus sign between them. Two diagonal lines extend from the bottom of the central circle to two separate rectangular boxes, one on the left and one on the right. Each of these two boxes also contains two smaller circles and a plus sign between them.