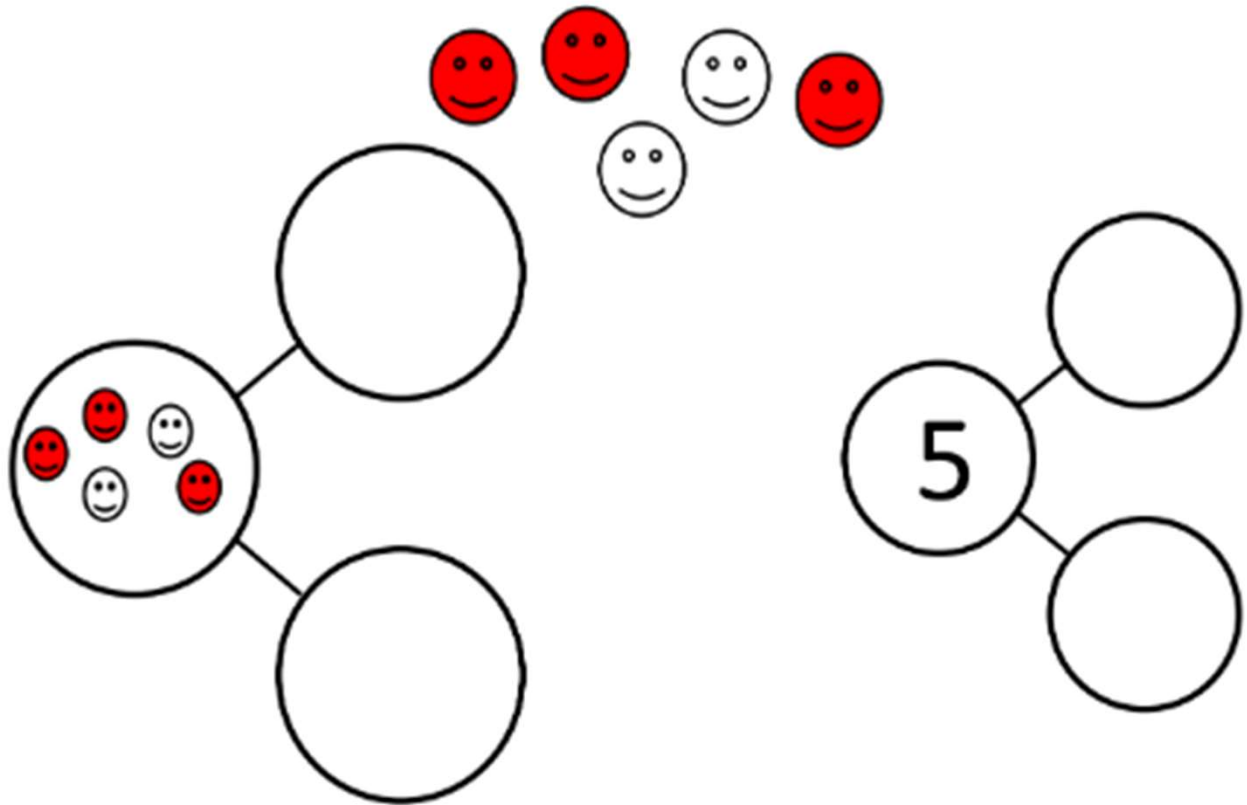


# Decompose/Compose 5 Worksheets

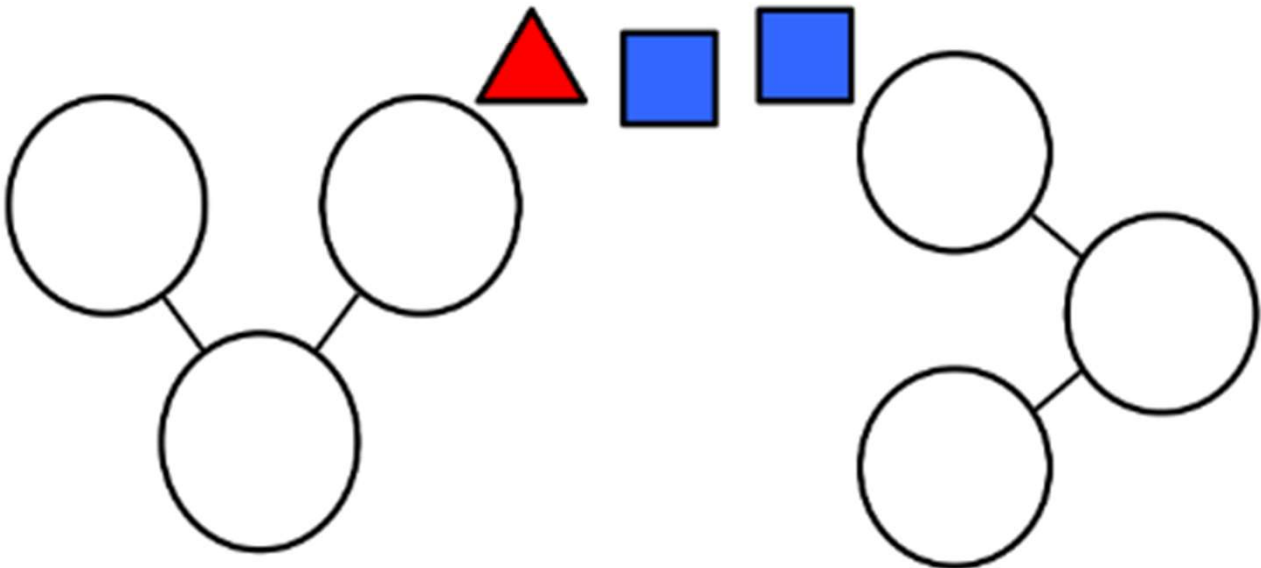
Name \_\_\_\_\_

Date \_\_\_\_\_

Draw the shapes and write the numbers to complete the number bonds.



A number bond diagram with a central circle containing the number 5. It is connected to two empty circles. To the left, another number bond diagram has a central circle containing five smiley faces (three red, two white) and two empty circles. Above the main number bond, five smiley faces (three red, two white) are scattered. A horizontal line is drawn below this section.



A number bond diagram with a central circle containing the number 5. It is connected to two empty circles. Above the main number bond, three geometric shapes are scattered: one red triangle and two blue squares. To the left and right of the main number bond are two separate number bond diagrams, each with a central circle and two empty circles.

# Decompose/Compose 5 Worksheets

Name \_\_\_\_\_

Date \_\_\_\_\_

Draw the shapes and write the numbers to complete the number bonds.

A number bond diagram for the number 5. The total circle contains 5 smiley faces: 3 red and 2 white. It is connected to two smaller circles: one containing 3 red smiley faces and another containing 2 white smiley faces. To the right, a separate number bond shows a circle with the number 5 connected to circles with the numbers 3 and 2. Above the diagram, 5 smiley faces are scattered: 3 red and 2 white.

A number bond diagram for the number 4. The total circle contains 4 shapes: 1 red triangle and 3 blue squares. It is connected to two smaller circles: one containing 1 red triangle and another containing 3 blue squares. To the right, a separate number bond shows a circle with the number 1 connected to circles with the numbers 3 and 2. Above the diagram, 4 shapes are scattered: 1 red triangle and 3 blue squares.