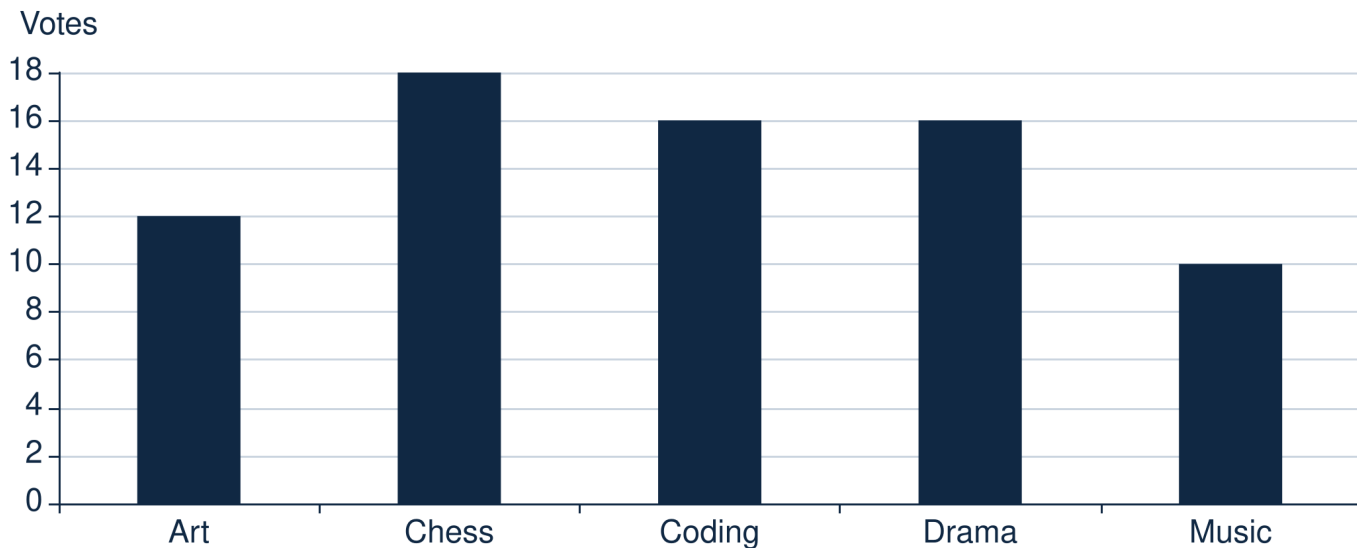


# Bar graph worksheets

## A class chooses a club

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

Original fictional practice data



1. What value is shown for Art?

\_\_\_\_\_

2. What value is shown for Chess?

\_\_\_\_\_

3. Which label or labels have the highest value?

\_\_\_\_\_

4. Which label or labels have the lowest value?

\_\_\_\_\_

5. What is the difference between the highest and lowest values?

\_\_\_\_\_

6. What is the total across all categories?

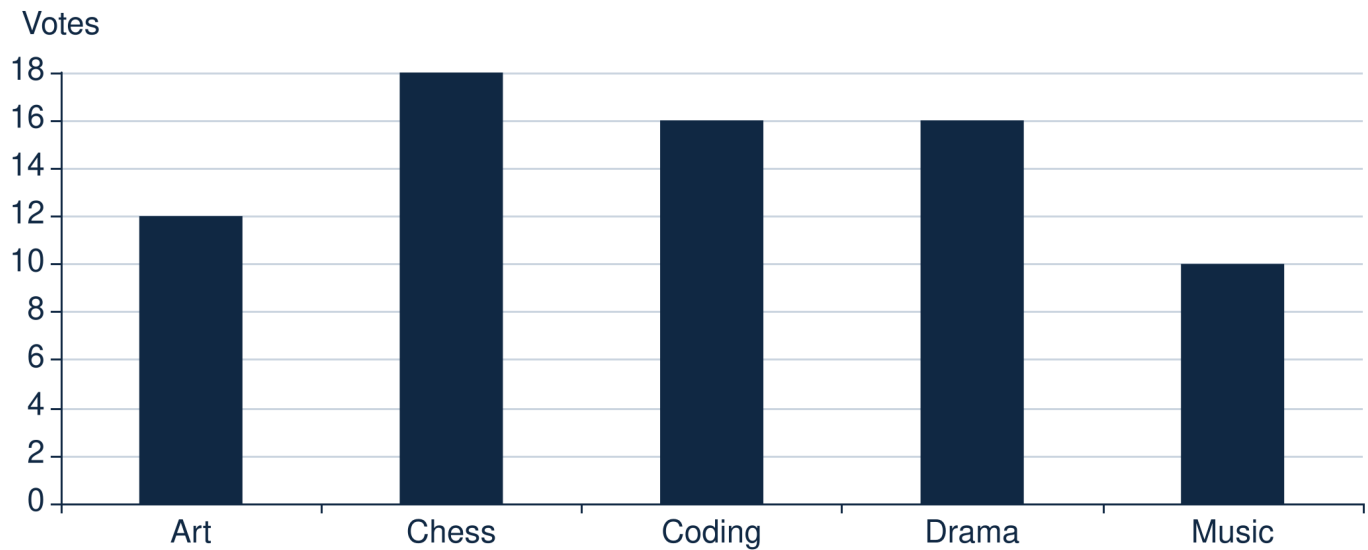
\_\_\_\_\_

# Bar graph worksheets

## A class chooses a club

Answer key — keep separate from the worksheet

Original fictional practice data



1. What value is shown for Art?

12

Read Art against the vertical scale.

2. What value is shown for Chess?

18

Read Chess against the same scale.

3. Which label or labels have the highest value?

Chess

The maximum is 18. Include all ties.

4. Which label or labels have the lowest value?

Music

The minimum is 10. Include all ties.

5. What is the difference between the highest and lowest values?

8

$18 - 10 = 8$ .

6. What is the total across all categories?

72

Add the displayed values:  $12 + 18 + 16 + 16 + 10$ .