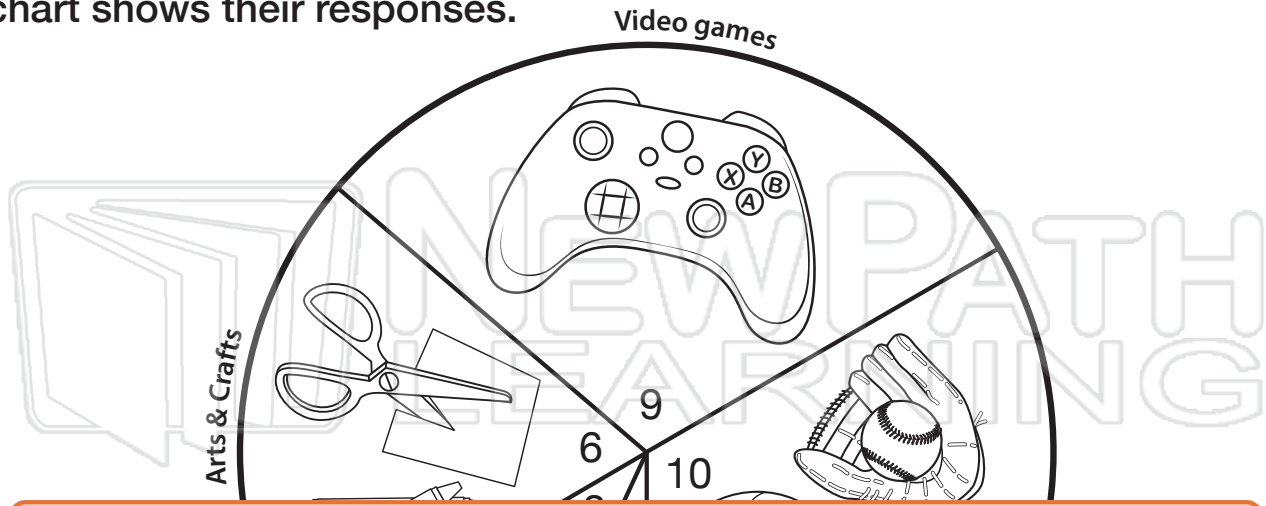




Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

Mr. Jones asked his class which activities they liked to do after school. The pie chart shows their responses.



A row of ten diverse children standing on a green patch of grass. Above them are four thought bubbles containing various educational icons: a cube and microscope, a globe and target, a molecular structure and a pie chart, and a bar graph and math symbols.

**PREVIEW**

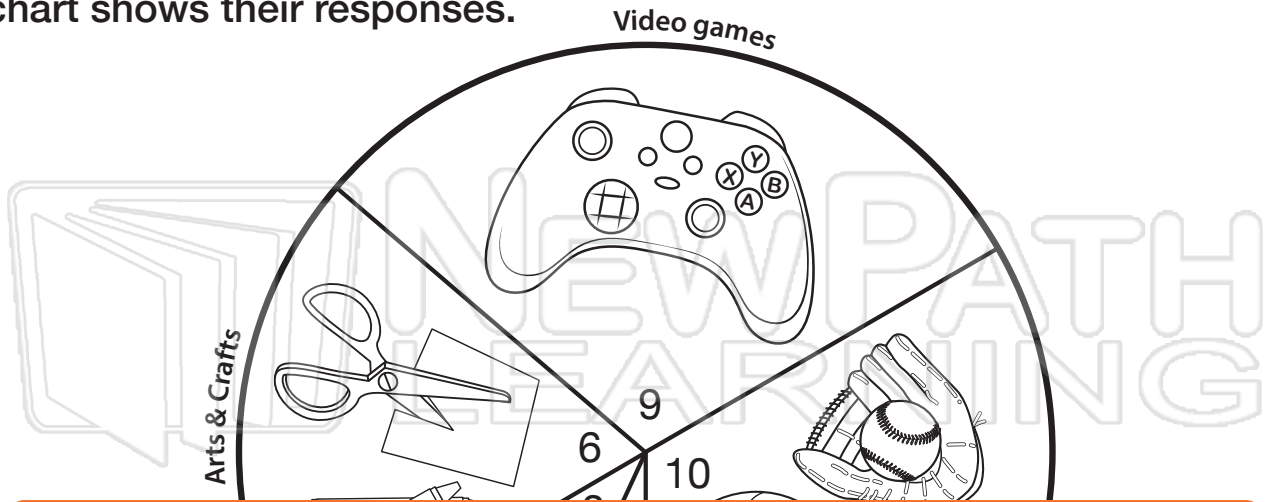
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1. V \_\_\_\_\_
2. V \_\_\_\_\_
3. V \_\_\_\_\_
4. What fraction of students play in Band? \_\_\_\_\_
5. How many students like to play Video Games? \_\_\_\_\_
6. How many like Sports more than Arts & Crafts? \_\_\_\_\_
7. How many students did not choose Sports? \_\_\_\_\_
8. What fraction of students do not play in Band? \_\_\_\_\_
9. What fraction of students enjoy Arts & Crafts? \_\_\_\_\_
10. How many like Video Games more than Book Club? \_\_\_\_\_



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

Mr. Jones asked his class which activities they liked to do after school. The pie chart shows their responses.



**PREVIEW**

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1. V \_\_\_\_\_
2. V \_\_\_\_\_
3. V \_\_\_\_\_
4. What fraction of students play in Band? \_\_\_\_\_
5. How many students like to play Video Games? 9
6. How many like Sports more than Arts & Crafts? 4
7. How many students did not choose Sports? 20
8. What fraction of students do not play in Band? 9/10
9. What fraction of students enjoy Arts & Crafts? 6/30 = 1/5
10. How many like Video Games more than Book Club? 7