

Make Ten in Different Ways: Apply and Create



Use the matching sheet ID when checking answers.

Use what you learned to explain, construct or apply an idea.

1. Draw ten dots. Circle four. How many are not circled?

Look for:

- Has exactly ten dots.
- Separates four from six.

One possible response: 6 dots remain uncircled.

2. Sam says $6 + 5 = 10$. Explain and correct the equation.

Look for:

- Correctly checks the total and supplies the missing part.

One possible response: $6 + 5 = 11$. Use $6 + 4 = 10$.

Open responses use criteria and an illustrative response. Other well-supported responses can be acceptable.