

Build Numbers With Tens and Ones: Apply and Create



Use the matching sheet ID when checking answers.

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

1. Draw a model of 24. Use a long bar for each ten and a dot for each one.

Look for:

- Represents $20 + 4$.

One possible response: 2 ten-bars and 4 one-dots.

2. Can 1 ten and 14 ones represent 24? Explain.

Look for:

- Explains the exchange and equal total.

One possible response: Yes. Exchange 10 of the ones for a ten to get 2 tens and 4 ones.

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