

Count and Organize Within Twenty



Use the matching sheet ID when checking answers.

Use the material to work through each task. Show the requested response.

1. Count Group A. Write or say how many.

Group A



Answer: 11

2. Choose the number for Group B.

Group B



Answer: 20

Count each object once.

3. Count the collection. You may mark each object as you count.

Group A



Answer: 12

4. Draw 15 dots.

Look for:

- Exactly 15 marks represent the requested quantity.

One possible response: 15 distinct dots.

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5. Which group has more objects?

Group A



Group B



Answer: Group B

Compare the counted totals.

6. If the 11 objects in Group A are spread farther apart, how many are there?

Look for:

- Keeps the quantity unchanged.
- Explains that only the arrangement changes.

One possible response: 11; moving the objects does not add or remove any.

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