

Community Centre Seating & Equal Groups

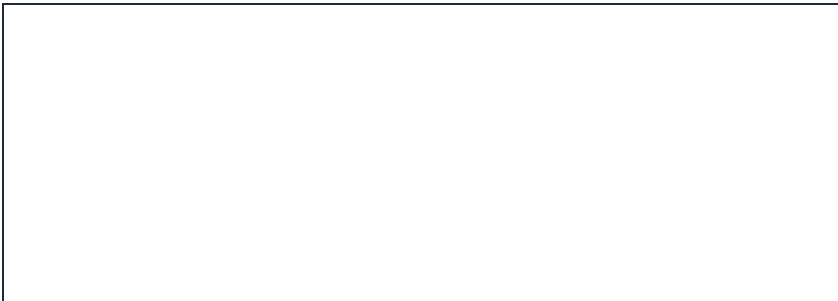
Name _____

Date _____

Equal Groups at the Community Centre

The community centre is setting up tables and chairs for a big neighborhood event! Draw a picture of each setup, then fill in the blanks to write a multiplication expression.

1. The Main Hall has 5 tables. Each table has 3 chairs. Draw a picture of the tables and chairs below.



Caption:

2. Fill in the blanks for Question 1:

• There are _____ groups (tables).

• There are _____ chairs in each group.

• Multiplication expression:

_____ × _____ = _____

3. The Activity Room has 3 tables. Each table has 6 chairs. Draw a picture of the tables and chairs below.



Caption:

4. Fill in the blanks for Question 3:

• There are _____ groups (tables).

• There are _____ chairs in each group.

• Multiplication expression:

_____ × _____ = _____

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Name _____ Date _____

Exit Ticket: Equal Groups of Apples

Look at the groups of apples below, then answer the questions.



Look at the **equal groups** of apples below.



5. Fill in the blanks to describe the apples:

- There are _____ groups.
- There are _____ apples in each group.
- Multiplication expression:

_____ × _____ = _____

6. Explain what each number in your multiplication expression represents. What does the first number tell us? What does the second number tell us?
