

Subject

Prepared By

Grade Level

Overview

1. Factors and multiples of numbers.

Activity Starter/Instruction

Additional Notes

Assessment Activity

1. Ask student to give other examples

Guided Practice**Day 2, Lesson 1-15 Mins****Factors**

1. Next ask the students how the large group (8) can be separated. (Two 4s, Four 2s)
2. Allow for responses and discussion. Lead the discussion to factors.
3. List the multiples of 2 for display and the factors of 8 for display. Ask students to recognize the differences. (Factors are smaller than 8, multiples are larger than 2.)
4. Try other example with multiples of five

$$2 \times 2 = 4$$

$$2 \times 3 = 6$$

$$2 \times 4 = 8$$

$$2 \times 5 = 10$$

Just keep on adding another set of two for each multiple of two.

Summary

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