Reflectagons
Show what you know!

Name _____   **Date** _____

Math Activity: Factor Trees

✔ What I Practiced

How did you break numbers into their prime factors?
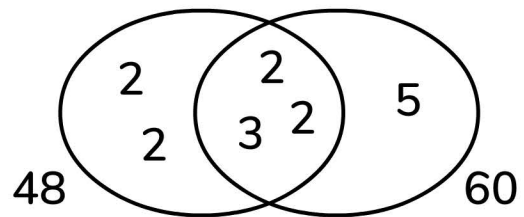
☐ Used factor pairs

☐ Divided by small primes

☐ Identified composite numbers

☐ Other:

⚙ How I Solved It

Find the prime factorization of 54.

___ × ___ × ___ × ___ = 54

What is the greatest common factor of 48 and 60?

48   2   2   3   2   2   5   60

◢ Next Steps

What helped you break numbers into smaller parts?

What will help you do better next time?

☐ Practice with factor trees

☐ Understand venn diagrams

☐ Other: