

9. Guided Practice — Worksheet A

Name: _____ **Class:** _____ **Date:** _____

Part A: Identify the action

1. A recipe uses $\frac{1}{2}$ cup of oats and $\frac{1}{4}$ cup of seeds. What operation is needed?

2. A 10-metre ribbon has 3 metres removed. What operation is needed?

3. A recipe is made at $\frac{1}{2}$ of the original size. What operation is needed?

4. Three litres are shared equally among four people. What operation is needed?

5. Six litres are poured into bottles holding $\frac{1}{2}$ litre. What operation is needed?

Part B: Represent and solve

6. Model $+$ with a strip and find the answer.

7. Find $-$ and show a common unit.

8. Find $\frac{1}{3}$ of 18 using equal groups.

9. Explain $4 \div$ with a grouping model.

10. Explain why $+$ is not $\frac{1}{2}$.

Part C: Check

11. Is $\frac{1}{2}$ of 20 less than or greater than 20? Explain.

12. Write one sentence explaining the difference between sharing and grouping division.
