

TEACHER INSTRUCTIONS

SUSTAINABILITY NOTE: PLEASE AVOID PRINTING THIS SHEET TO SAVE PAPER AND INK.

How to use this template:

This Read-Draw-Solve sheet helps students model math problems before calculating.

- Step 1 (Read): Have students circle numbers and underline action words.
- Step 2 (Draw): Encourage visual modeling (bars, circles, or counters).
- Step 3 (Solve): Write the formal equation and final answer.

Example for the Class:

- Problem: Sam has 5 blue pens and 4 red pens. How many pens does Sam have in total?
- Read: Highlight 5, 4, and total.
- Draw: Draw 5 blue circles and 4 red circles.
- Solve: Equation: $5 + 4 = 9$. Answer: 9 pens.

Ref Code: MATH-RDS-01

Name: _____

Date: _____

Grade: _____

Topic: _____

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Read-Draw-Solve Challenge

Problem: _____

1. Read & Highlight

2. Draw & Model

3. Solve

Equation: _____

Answer: _____