Help students unlock story problems with the Word Problems Mastery Series!

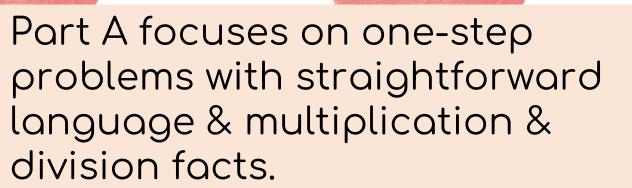
Bundle! Multiplication & Division Word Problem Workbook: Parts A, B, & C

This series includes:

- 120 daily word problems
- 3 answer keys
- A placement test



Designed for students needing extra support with word problems, the mastery series separates computational difficulty from word problem from word problem complexity.





7. Deandre's dad was deployed for 9 weeks. How many days was he gone?

Draw a diagram:

Number sentence:	
Answer:	
Explain how you got your answer:	

Part B includes straightforward, one-step word problems with all four operations, including multiplication & division facts

3. The wicked witch had 63 newt tails. She needed 7 newt tails for each potion. How many potions can she make?

Draw a diagram:





36. An Asian elephant weight 6,000 pounds. An African elephant weighs about 10,000 pounds. Which is heavier? By how much?

Draw a diagram:



Every word problem includes:

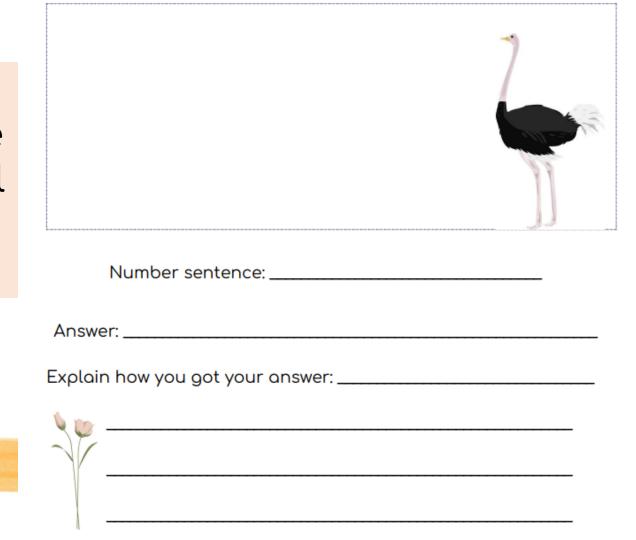
- Space for students to show their work
- A number sentence box
- An answer line long enough for them to write their answers as compete sentences

Part C includes more challenging one-step and some two-step word problems with all four operations, including multiplication & division facts.



3. A grey wolf needs about 7 pounds of meat a day. The wolf found 48 pounds of meat. The wolf gave 13 pounds to his pack. How many days worth of food does he have left?

Draw a diagram:





20. My sister, my brother, my cousin, and I each got 6 shells at the seashore. How many shells did we get altogether?

Number sentence: 4x6=24

Answer: You got 24 shells altogether

21. The cafeteria had 6 rows of chairs with 8 chairs in each row. How many chairs were in the cafeteria?

Number sentence: 6x8=48

Answer: There are 48 chairs in the cafeteria

22. 5 boxes of cat food cost \$20. How much did one box cost?

Number sentence: 5x?=20, 20/5=4

Answer: One box costs \$4

23. I read 11 pages of my book every day for 6 days. How many pages did I read in the six days?

Number sentence: 11x6=66

Answer: You read 66 pages in six days

24. Mr. Johnson had 32 desks in his classroom. He wanted to put them in 4 rows. How many desks would be in each row?

Number sentence: 32/4=8

· Answer: There would be 8 desks in each row

25. The book was 144 pages long. If I read 12 pages every day, how long would it take me to finish it?

Number sentence: 144/12=12

Answer: it would take 12 days to finish it

26. It takes Brandon about 7 minutes to pass a level in his game. How many levels can he pass in 28 minutes?

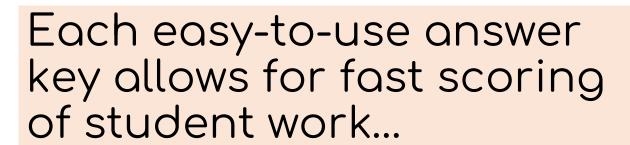
Number sentence: 28/7=4

• Answer: He could pass four levels in 28 minutes

27. Diapers are expensive! One box cost \$24. If there were 12 diapers in the box, how much did each diaper cost?

Number sentence: 24/12=2

• Answer: Each diaper costs \$2



1A. Jesus played soccer with Chris for 9 minutes. Then Jesus played soccer with Jayla for 9 more minutes. How long did Jesus play soccer for?		
Number Sentence Answer 1C. Mrs. Vanwinkle got nine crayfish. Three died. Then four more were born. How many does she have now?	While the placement also available FREE, helps you know wher start a student in the mastery series!	e to
Number Sentence		

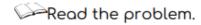


Word Problem Strategy

This is a variation of Polya's UPSC strategy.



Understand the problem



Underline the question.



Paraphrase the question.

What are you being asked to figure out?

How many steps do you need to do? One or more than one?



Make a plan

Circle the numbers that you need. Cross out the ones you don't



Estimate an answer. Is your final answer going to be bigger or smaller than the numbers in the problem?



Translate the words of the problem into a diagram or equation.





Important Numbers



1 year = 365 days

1 month = 28/29, 30, or 31 days

1 week = 7 days

1 day = 24 hours

1 hour = 60 minutes

1 minute = 60 seconds



5,280 feet = 1 mile 3 feet = 1 yard 12 inches = 1 foot



In addition, each packet has a strategy reference sheet & a conversion table!