

Add Up

Part A - Build and Use the Strategy

AR-U1-WS8

I can add within 100 by adding useful chunks.

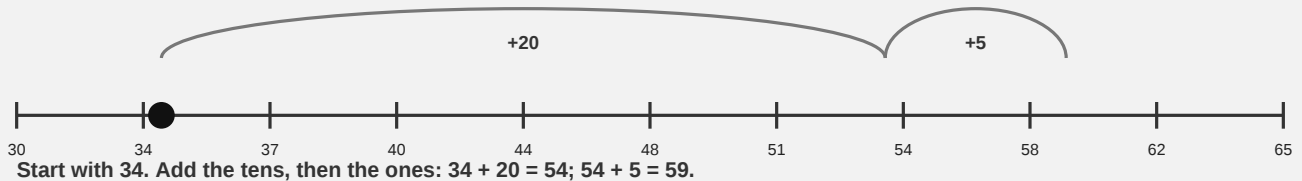
Name: _____

Date: _____

Period: _____

Step 1: See How Add Up Works

Example: Graphic Tee \$34 + Retro Cap \$25



Step 2: Shop at The Drop

 Graphic Tee \$34	 Retro Cap \$25	 High-Tops \$46	 Smart Watch \$41	 Perfume \$32
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1. Add the Graphic Tee and Retro Cap. Checkout total: \$ _____

2. Add the High-Tops and Perfume. Checkout total: \$ _____

Step 3: Keep Score and Choose

BASKETBALL SCOREBOARD	
HOME 57	VISITOR 24

3. Add HOME and VISITOR. Total points: _____

4. $28 + 41$ equals:

- ☐ A) 59 ☐ B) 69 ☐ C) 79

Step 4: Show the Jumps

5. Start at 45. Draw a +20 jump and a +7 jump. Landing number: _____



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Step 5: Use Addition in Real Life



Headphones

\$63



Phone Case

\$19

6. Add both items.

\$63 + \$19 = \$_____

Tens chunk: _____

Ones chunk: _____

Step 6: Read the Receipt

CHECKOUT RECEIPT

Bracelet \$39

Silver Ring \$44

7. TOTAL: \$_____

8. TRUE OR FALSE?

$52 + 36 = 82$

Circle: TRUE FALSE

If false, correct it: _____

Step 7: Find and Fix the Mistake

9. Jay solves $26 + 58$.

He writes: $58 + 20 + 6 = 86$

What did Jay do wrong? Correct answer: _____

10. Solve $45 + 27$. Write the tens chunk and the ones chunk you used.

TEACHER CHECKPOINT

Your teacher will tell you whether to stop here or continue to Part B.

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Part B - Apply, Analyze, and Explain

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Step 8: Apply, Analyze, and Explain



Women's Shoes
\$38



Smart Watch
\$47

11. Add both items: \$ _____

12. Best first jump for $59 + 23$?

■ +2 ■ +20 ■ +30

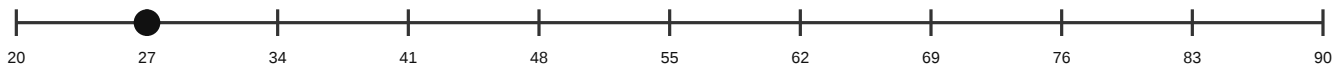
Why? _____

Step 9: Travel and Number Lines

13. A car travels 46 miles, then 38 more. Total miles: _____

Show the chunks on the road: _____

14. Draw jumps that show $27 + 56$. Label each landing number.



Step 10: Explain Your Thinking

15. FIX THE MISTAKE

Mia says $68 + 17 = 75$.

What did she forget?

Correct answer: _____

16. SOLVE AND EXPLAIN

$49 + 34 =$ _____

I added _____ first, then _____.

This works because _____