Addition Strategies Practice

Start By

Solve the addition problems. Start each solution a different way. Circle the strategy you like best.

One Strategy	Another Strategy
1. A. 8 + 9 Start by adding 8 + 8.	B. 8 + 9 Start by splitting 8 into 7 + 1.

Workshop: Addition Strategies

One	Strategy	

Another Strategy

B. 17 + 13

3. A. 17 + 13 Start by adding 7 + 3.

Start by adding 17 + 3.

4. A. 25 + 14 Start by adding 25 + 10.

B. 25 + 14Start by adding 5 + 4.

- **5. A.** 19 + 32 Start by adding 32 + 10 + 10.
- B. 19 + 32 Start by adding 19 + 1.

Addition Practice 1

Some students started solving problems. Finish their work in Questions 6–8. Then use their strategy to solve a different problem.

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CA	Einigh Comia work	

Complete the Problem

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Solve each of the following problems using two different strategies. Compare answers. Circle the strategy you like best.

Complete the Problem	Another Strategy
9. A. 6 2 + 1 91	B. Use a mental math strategy. 62 + 19

10. A.

B. Use a paper-and-pencil method.

11. A.

B. Solve it another way.

Addition Practice 2

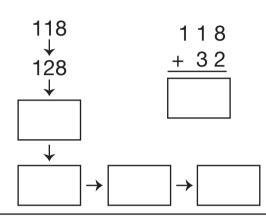
Some students started solving problems. Finish their work in Questions 12–14. Then use their strategy to solve a different problem.

12. A. Finish Natasha's work.	
□ 6 8	

Complete the Problem

Solve each of the following problems using two different strategies. Compare answers. Circle the strategy you like best.

15. A. Solve using the 200 Chart.

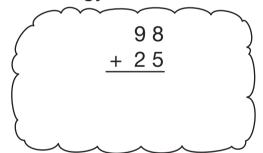


Complete the Problem

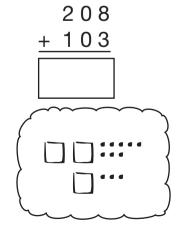
- Another Strategy
- **B.** Use a paper-and-pencil method.

16. A.

B. Use a mental math strategy.



17. A.



B. Solve it another way.