Name _____   Date _____

1. Two students both solved the addition problem below using different methods.

$$18 + 9$$

Are they both correct? Why or why not?

2. Another two students solved the same problem using quick tens.

Are they both correct? Why or why not?

3. Circle any student work that is correct.

$$19 + 6$$

| Student A | Student B | Student C |

Student A

19 + 6

20 + 6 = 26

Student B

19 + 6

1 5

19 + 1 = 20

20 + 5 = 25

Student C

19 + 6

19 → 20 → 25

Fix the student work that was incorrect by making a new drawing or drawings in the space below.

Choose a correct student work and give a suggestion for improvement.

Answer Key

1. Yes, both are correct. Explanations will vary.

2. No, the first solution added 11 dots instead of 9.

3. Students B and Student C worked the problem correctly. Quick ten drawing is made for 19 + 6.