

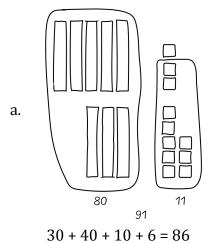
Grade 1, Unit 5, Section C: Additional Practice Problems

- 1. Select 2 expressions that have the same value as 49 + 27.
 - A. 17 + 68
 - B. 58 + 18
 - C. 39 + 57
 - D. 51 + 26
 - E. 37 + 39

(From Unit 5, Lesson 9.)

2. Match each expression with a representation of student work.

• 47 + 29



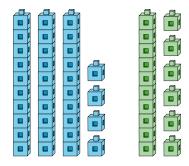
• 34 + 16

b.

• 72 + 19

53 + 38

c.



30 + 10 = 40

4 + 6 = 1040 + 10 = 50

7 tens + 1 ten = 8 tens

d. 2 ones + 9 ones = 11 ones

8 tens + 1 ten + 1 one = 91

$$40 + 20 = 60$$

e.
$$7 + 9 = 16$$

$$60 + 16 = 76$$

(From Unit 5, Lesson 10.)



3. Tyler and Noah found the value of the expression 65 + 26 using different methods.

Tyler's Method	Noah's Method
60 + 20 = 80 5 + 6 = 11 80 + 11 = 91	65 + 5 + 1 = 71 71 + 20 = 91

- a. Find the value of 24 + 58 using Tyler's method.
- b. Find the value of 24 + 58 using Noah's method.

c. What is the sum of the expression 24 + 58?

Who's method do you like using? Explain your thinking.



NAME		DATE	PERIOD	
(Fro	om Unit 5, Lesson 11.)			
4.	Sort each expression into the correc	ct group.		
	Will need to make a new 10		Will not need to make a new 10	
!				
	A. 38 + 45	B. 64 + 24	C. 25 + 55	
D. 41 + 39			E. 17 + 82	
Select one of the expressions that will need to make a new 10. Solve it and show your thinking.				
(Fro	om Unit 5, Lesson 12.)			



5. EXPLORATION

Elena used a whiteboard to show her work while finding the value of an expression. Some of her work was erased, and now some of the numbers are missing:

a. What numbers could be used to fill the blanks of Elena's work? What was the original expression?

b. What is another set of numbers that will make the equation true?