

## HW 1-1A

Date \_\_\_\_\_

**Evaluate each expression.**

1)  $273 + 189$

2)  $416 + 145$

3)  $405 + 356$

4)  $24 + 458$

**Write each as an expression.**

5) the sum of 6 and 11

6) 14 decreased by 8

7) the difference of 26 and 8

8) 13 decreased by 4

**Write the expression in words.**

9)  $8 + 8$

10)  $12 + 6$

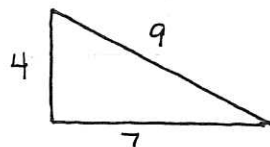
**Solve the word problem. Show work.**

11) Eugene ran 36 miles more than Carlos last week. Eugene ran 46 miles. How many miles did Carlos run?

12) Natalie is cooking cupcakes. The recipe calls for 4 cups of flour. She accidentally put in 9 cups. How many extra cups did she put in?

**Find the perimeter.**

13)

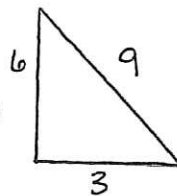


Formula: \_\_\_\_\_

Substitute: \_\_\_\_\_

Solve:

14)



Formula: \_\_\_\_\_

Substitute: \_\_\_\_\_

Solve:

**\*This portion of the homework will be GRADED.  
Evaluate each expression.**

\_\_\_\_/10

15)  $470 - 294 + 22$

- A) 198      B) 574      C) 12

16)  $375 - 90 + 261$

- A) 187      B) 546      C) 338

**Write each as an expression.**

17) 2 increased by 9

- A)  $9^2$       B)  $2 - 9 = 44$   
C)  $2 + 9$

18) the difference of 29 and 27

- A)  $29 - 27$       B)  $2 \cdot 27$   
C)  $27^{29}$

**Write the expression in words.**

19)  $5 + 11$

- A) 5 to the 11th  
B) 5 increased by 11  
C) twice 11

20)  $6 + 12$

- A) 6 decreased by 12  
B) 12 squared  
C) 12 more than 6

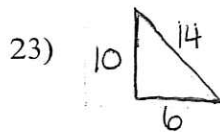
**Solve the word problem. Show work.**

21) Krystal ran 22 miles more than Dan last week. Krystal ran 37 miles. How many miles did Dan run?

- A) 59      B) 7      C) 15

22) After paying \$9 for a salad, Jessica has \$9. How much money did she have before buying the salad?

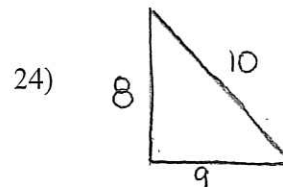
- A) \$18      B) \$27      C) \$0



Formula: \_\_\_\_\_

Substitute: \_\_\_\_\_

Solve:



Formula: \_\_\_\_\_

Substitute: \_\_\_\_\_

Solve: