
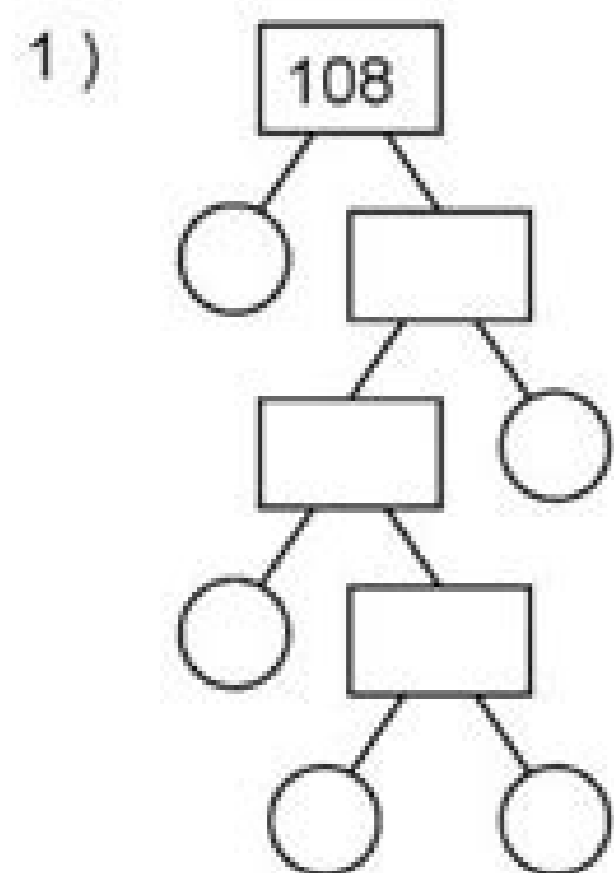


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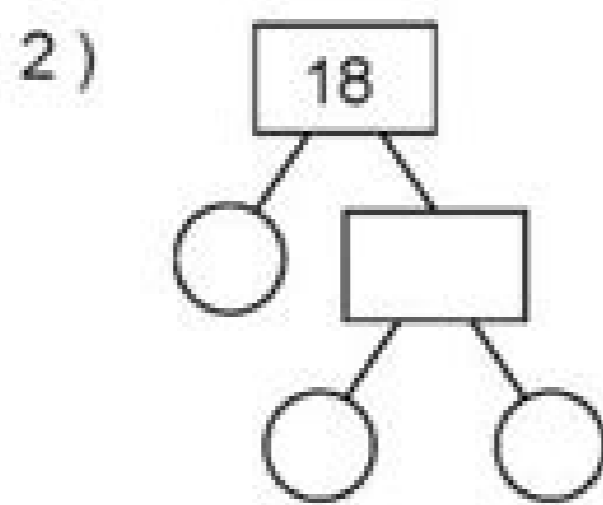
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Name : \_\_\_\_\_ Score : \_\_\_\_\_  
 Teacher : \_\_\_\_\_ Date : \_\_\_\_\_

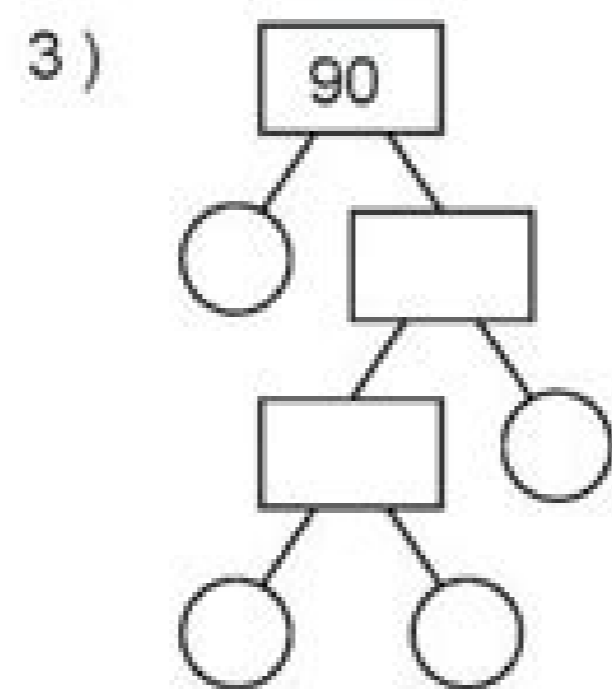
Find the Prime Factors of the Numbers



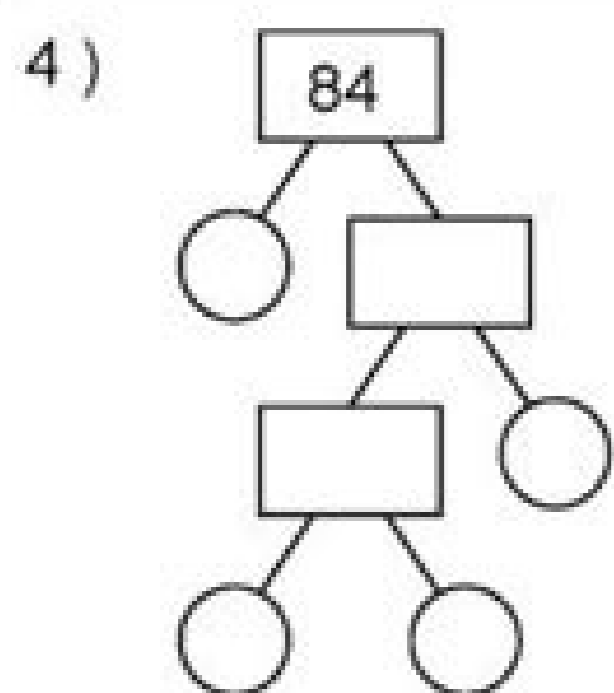
Prime Factors  
 $\_ \_ \_ \_ \_ \_ = 108$



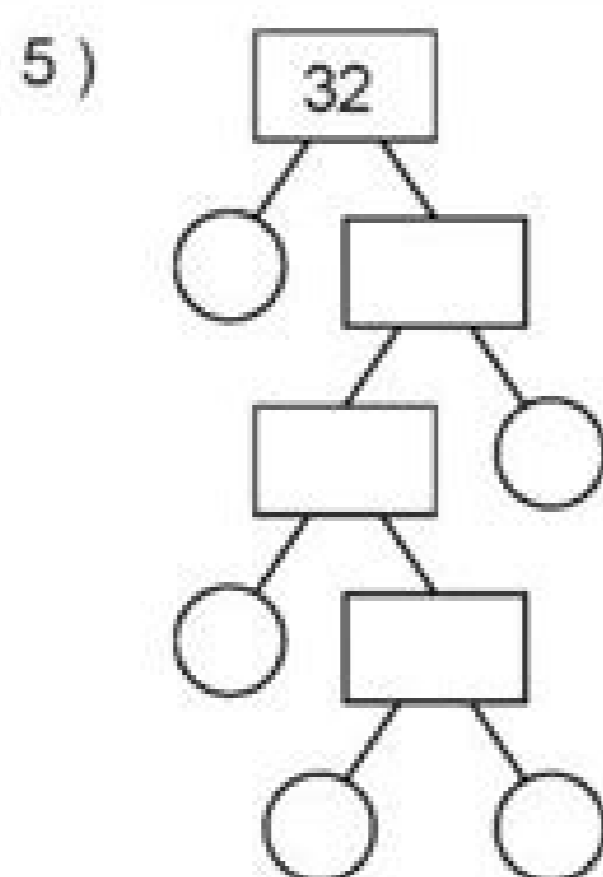
Prime Factors  
 $\_ \_ \_ = 18$



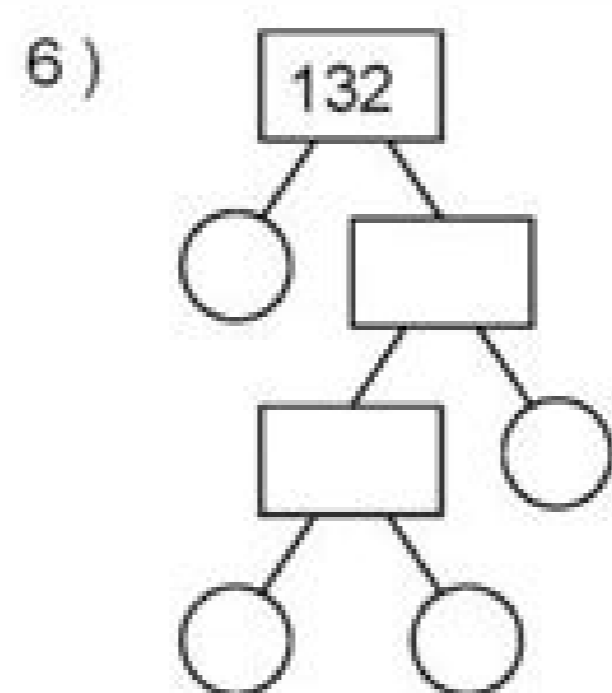
Prime Factors  
 $\_ \_ \_ \_ \_ = 90$



Prime Factors  
 $\_ \_ \_ \_ \_ = 84$



Prime Factors  
 $\_ \_ \_ \_ \_ \_ = 32$



Prime Factors  
 $\_ \_ \_ \_ \_ \_ = 132$

Factor the Polynomials  
 Use Greatest Common Factor  
 Name: \_\_\_\_\_  
 Use the greatest common factor when factoring the expressions: **Worksheet # 2**

- 1.)  $-16x^2 + 20$
- 2.)  $-4n^3 - n$
- 3.)  $16x + 20$
- 4.)  $-3x^2 - 3x$
- 5.)  $-20x + 15$
- 6.)  $5x - 10x^3$
- 7.)  $9a - 6a^2$
- 8.)  $-5x^7 - x^3$
- 9.)  $5x + 5$
- 10.)  $-x^2 - 2x$

Name \_\_\_\_\_

**\* Line Up Worksheet \***

Directions: Find the Greatest Common Factor of each pair of numbers on the left. Draw a straight line connecting each problem with its answer.

GCF of 7 and 14 *	* 12
GCF of 10 and 15 *	* 2
GCF of 12 and 60 *	* 5
GCF of 20 and 27 *	* 7
GCF of 30 and 70 *	* 9
GCF of 18 and 27 *	* 25
GCF of 50 and 75 *	* 50
GCF of 12 and 20 *	* 4
GCF of 6 and 8 *	* 15
GCF of 15 and 60 *	* 3
GCF of 21 and 36 *	* 1
GCF of 24 and 72 *	* 8

Name: \_\_\_\_\_ Date: \_\_\_\_\_

## Factors - Multiples Assessment

Choose the best answer. Don't forget to show your work.

1.) What is a factor?

- (A) A number multiplied by another number to find a product
- (B) The product of a given whole number and another whole number
- (C) The greatest factor that two or more numbers have in common
- (D) The smallest numbers that is a multiple of two or more numbers.

2.) What is a multiple?

- (A) A number multiplied by another number to find a product
- (B) The product of a given whole number and another whole number
- (C) The greatest factor that two or more numbers have in common
- (D) The smallest numbers that is a multiple of two or more numbers.

3.) What are the factors of 12?

- (A) 1, 2, 6, 12
- (B) 1, 2, 3, 6, 12
- (C) 12, 24, 36, 48, 60
- (D) 1, 2, 3, 4, 6, 12

4.) What are the multiples of 8?

- (A) 1, 2, 4, 8
- (B) 8, 16, 24, 36, 45
- (C) 8, 16, 24, 36, 40
- (D) 8, 16, 24, 32, 40

5.) What is the GCF of 12 and 18?

- (A) 3
- (B) 6
- (C) 9
- (D) 12

6.) What is the GCF of 27 and 30?

- (A) 1
- (B) 3
- (C) 9
- (D) 10

7.) What is the LCM of 4 and 6?

- (A) 4
- (B) 12
- (C) 6
- (D) 24

8.) What is the LCM of 3 and 5?

- (A) 45
- (B) 30
- (C) 15
- (D) 60

Factor Tree Worksheet

Name: \_\_\_\_\_  
Section: \_\_\_\_\_  
Date: \_\_\_\_\_

Use a factor tree to find the prime factorization. (put answer in exponential form)

- 1) 20                                      2) 54                                      3) 72
  
- 4) 100                                      5) 70                                      6) 24
  
- 7) 77                                      8) 120                                      9) 3,000
  
- 10) 450                                      11) 81                                      12) 36
  
- 13) 18                                      14) 200                                      15) 144

Factoring by pulling out the greatest common factor worksheet answers. Lesson 1 factoring using the greatest common factor worksheet answers. Factoring polynomials greatest common factor worksheet. Factoring greatest common factor worksheet answers algebra 1. Factoring greatest common factor worksheet answers. Factoring worksheet factor out the greatest common factor (gcf). Factoring greatest common monomial factor worksheet. Factoring greatest common factor worksheet answer key.

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