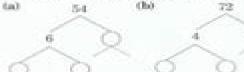
EXERCISE 1.2





BASICPRACTICE

- Determine whether the following numbers are prime numbers.
 - (a) 100
- (36) 2:2:9
- (c) 817
- Find the prime factorization of the following numbers using the factor tree method, Write your answers in exponential notation.



- Find the prime factorization of each of the following numbers, expressing your answers in exponential notation.
 - (a) 96 (d) 196
- (b) 104 (e) 204
- (e) 135 eD 252
- (g) 315 (h) 360
- Express each of the following in exponential notation.
 - (a) 8 x 8 x 8
 - (b) 3 × 3 × 3 × 3 × 3
 - 6e0 7 = 7 = 9

(e) 2° × 11°

- (d) $4 \times 4 \times 6 \times 6$
- (e) 2 × 3 × 11 × 11 × 11
- (f) 5 × 5 × 13 × 5 × 13 × 37
- Write each of the following in standard form.
 - (a) 17^d

- (b) 5
- (d) $3^{\circ} \times 2^{\circ}$



PURTHERPRACTICE

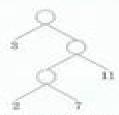
- Find the prime Detorization of each of the following numbers, giving your answers in consecutual sotation.
 - Aut 1800

Cb3 616

6es 7350

6d) 1,350

 (a) Find the missing numbers in the factor tree.



- (b) Can you find the number at the top of the tree without finding the other two numbers?
- Express each of the following in exponential notation, where all the bases are prime numbers.
 - $6a0 12 \times 15$
 - (b) 54 × 98
 - 6e) $18 \times 10 \times 75$
 - 6D 33 × 60 × 125



MATHEWWORK

 A lock can only be opened by using a 3-digit number. Ben sets this 3-digit number to be the largest prime number under 1,000.
 What is this number?



BRAINWORKS

- Express each of the following as a single number in exponential notation.
 - (a) 2° × 2°
- (b) 3" × 3"
- (e) 11° + 11°
- 6d0 (05°5°)
- The prime numbers, 17 and 19, are called twin primes because they differ by 2. List three other pairs of twin primes.

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