# **Factors**

Name:

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

Fill the blanks to find the factors of each number.

1) 63

2) 66

Factors of 63:

Factors of 66:

3) 64

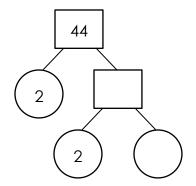
<sup>4)</sup> 56

Factors of 64:

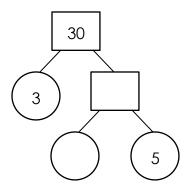
Factors of 56:

Fill the numbers in the factor trees then write the prime factors.

1) 44



2) **30** 



# **Factors**

Name:

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

#### Fill the blanks to find the factors of each number.

#### 2) 66

Factors of 63: 1, 3, 7, 9, 21, 63

Factors of 66: 1, 2, 3, 6, 11, 22, 33, 66

#### 3) 64

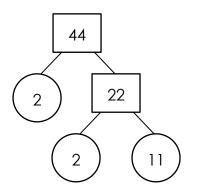
4) 56

Factors of 64: 1, 2, 4, 8, 16, 32, 64

Factors of 56: 1, 2, 4, 7, 8, 14, 28, 56

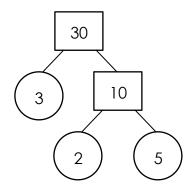
### Fill the numbers in the factor trees then write the prime factors.

## 1) **44**



$$44 = 11 \times 2 \times 2$$

### 2) **30**



$$30 = 5 \times 3 \times 2$$