

# Slope

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

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

## Find the slope from an equation

1

$$-4x+5y=-3$$

Slope= \_\_\_\_\_

2

$$-11x=-22y-4$$

Slope= \_\_\_\_\_

3

$$12y=10x-9$$

Slope= \_\_\_\_\_

4

$$13=5x-20y$$

Slope= \_\_\_\_\_

5

$$22x+2y=-1$$

Slope= \_\_\_\_\_

6

$$-24y+11=-4x$$

Slope= \_\_\_\_\_

7

$$-56x+8y-15=0$$

Slope= \_\_\_\_\_

8

$$-35y=-7x-10$$

Slope= \_\_\_\_\_

9

$$18y-6=3x$$

Slope= \_\_\_\_\_

10

$$-45x+9y+23=0$$

Slope= \_\_\_\_\_

# Slope

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

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

## Find the slope from an equation

1

$$-4x+5y=-3$$

$$\text{Slope} = \underline{\quad \frac{4}{5} \quad}$$

2

$$-11x=-22y-4$$

$$\text{Slope} = \underline{\quad \frac{1}{2} \quad}$$

3

$$12y=10x-9$$

$$\text{Slope} = \underline{\quad \frac{5}{6} \quad}$$

4

$$13=5x-20y$$

$$\text{Slope} = \underline{\quad \frac{1}{4} \quad}$$

5

$$22x+2y=-1$$

$$\text{Slope} = \underline{\quad -11 \quad}$$

6

$$-24y+11=-4x$$

$$\text{Slope} = \underline{\quad \frac{1}{6} \quad}$$

7

$$-56x+8y-15=0$$

$$\text{Slope} = \underline{\quad 7 \quad}$$

8

$$-35y=-7x-10$$

$$\text{Slope} = \underline{\quad \frac{1}{5} \quad}$$

9

$$18y-6=3x$$

$$\text{Slope} = \underline{\quad \frac{1}{6} \quad}$$

10

$$-45x+9y+23=0$$

$$\text{Slope} = \underline{\quad 5 \quad}$$