

# Slope

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

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

## Find the slope from an equation

1

$$6x+18y-25=0$$

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

2

$$-3y+14=21x$$

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

3

$$-7x+11=-14y$$

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

4

$$-5y=9x-12$$

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

5

$$-8x=-4y+2$$

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

6

$$5y+4=5x$$

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

7

$$9x+15=-27y$$

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

8

$$-7x+2y-12=0$$

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

9

$$3y-10=12x$$

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

10

$$-5x+10y=-21$$

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

# Slope

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

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

## Find the slope from an equation

1

$$6x+18y-25=0$$

$$\text{Slope} = \underline{\underline{\frac{-1}{3}}}$$

2

$$-3y+14=21x$$

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

3

$$-7x+11=-14y$$

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

4

$$-5y=9x-12$$

$$\text{Slope} = \underline{\underline{\frac{-9}{5}}}$$

5

$$-8x=-4y+2$$

$$\text{Slope} = \underline{\underline{2}}$$

6

$$5y+4=5x$$

$$\text{Slope} = \underline{\underline{1}}$$

7

$$9x+15=-27y$$

$$\text{Slope} = \underline{\underline{\frac{-1}{3}}}$$

8

$$-7x+2y-12=0$$

$$\text{Slope} = \underline{\underline{\frac{7}{2}}}$$

9

$$3y-10=12x$$

$$\text{Slope} = \underline{\underline{4}}$$

10

$$-5x+10y=-21$$

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