

Slope

Name: _____

Date: _____

Find the slope from an equation

1

$$4x-16=-12y$$

Slope= _____

2

$$-3x+9y=8$$

Slope= _____

3

$$8x=-2y+13$$

Slope= _____

4

$$-5x-25y+7=0$$

Slope= _____

5

$$2y+5=-4x$$

Slope= _____

6

$$-7x-4=-8y$$

Slope= _____

7

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

Slope= _____

8

$$-12y-15=-36x$$

Slope= _____

9

$$-7y=-35x+30$$

Slope= _____

10

$$-2x+8y=-16$$

Slope= _____

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Name: _____

Date: _____

Find the slope from an equation

1

$$4x-16=-12y$$

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

2

$$-3x+9y=8$$

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

3

$$8x=-2y+13$$

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

4

$$-5x-25y+7=0$$

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

5

$$2y+5=-4x$$

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

6

$$-7x-4=-8y$$

$$\text{Slope} = \underline{\quad \frac{7}{8} \quad}$$

7

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

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

8

$$-12y-15=-36x$$

$$\text{Slope} = \underline{\quad 3 \quad}$$

9

$$-7y=-35x+30$$

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

10

$$-2x+8y=-16$$

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