Slope

Find the slope from an equation

1

12y=8x-5

Slope=_____

2

y+8=4x

Slope=_____

3

-2x=-9y+3

Slope=_____

4

9x+3y=-31

Slope=_____

5

-5x+14=-15y

Slope=_____

6

-4x+16y-12=0

Slope=_____

7

-6x+4y=-11

Slope=_____

8

8x=2y-7

Slope=_____

9

-3x+19y-52=0

Slope=_____

10

44=8x-24y

Slope=_____

Slope

Name:_____ Date:_____

Find the slope from an equation

1

12y=8x-5

Slope= $\dfrac{2}{3}$

2

y+8=4x

Slope= 4

3

-2x=-9y+3

Slope= $\dfrac{2}{9}$

4

9x+3y=-31

Slope= -3

5

-5x+14=-15y

Slope= $\dfrac{1}{3}$

6

-4x+16y-12=0

Slope= $\dfrac{1}{4}$

7

-6x+4y=-11

Slope= $\dfrac{3}{2}$

8

8x=2y-7

Slope= 4

9

-3x+19y-52=0

Slope= $\dfrac{3}{19}$

10

44=8x-24y

Slope= $\dfrac{1}{3}$