Slope

Name:_____   Date:_____

Find the slope from an equation

1

$-7x-30=-21y$

Slope= _____

2

$5y-7=-15x$

Slope= _____

3

$10=-45x-9y$

Slope= _____

4

$28x-7y=-22$

Slope= _____

5

$-8x-40y+8=0$

Slope= _____

6

$16x=-4y+3$

Slope= _____

7

$-9y=27x-6$

Slope= _____

8

$-7x+28y=-35$

Slope= _____

9

$20x=-14y+7$

Slope= _____

10

$-20x+2y=-10$

Slope= _____

Slope

Find the slope from an equation

1

-7x-30=-21y

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

2

5y-7=-15x

Slope= -3

3

10=-45x-9y

Slope= -5

4

28x-7y=-22

Slope= 4

5

-8x-40y+8=0

Slope= $\dfrac{-1}{5}$

6

16x=-4y+3

Slope= -4

7

-9y=27x-6

Slope= -3

8

-7x+28y=-35

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

9

20x=-14y+7

Slope= $\dfrac{-10}{7}$

10

-20x+2y=-10

Slope= 10