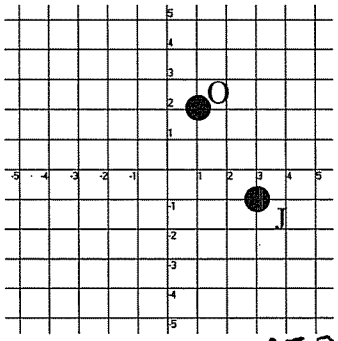
Find the ordered pair for each point:

J(,) O(,)



AF 3.2

Fill in the empty box:

s	$3s$
6	18
7	21
8	
9	27

AF5.1

Fill in the empty box:

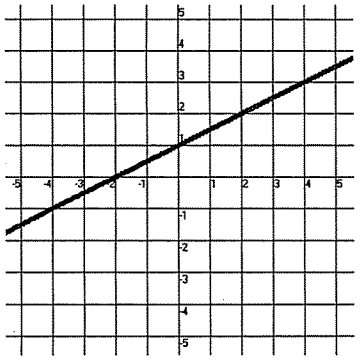
n	$4n+7$
-1	3
-2	
-3	-5
-4	-9

AF5.1

Fill in the empty box:

b	
-2	-5
0	-3
3	0
5	2

AF5.2



What is the slope? AF 3.3

What is the y-intercept? AF 3.4

If $y > 9$, two possible values for y are _____ and _____

AF 1.3

Evaluate:
$9 \cdot 4 - 6$

AF 2.4

Simplify:
$7f + (2f + f)$

AF4.2

Solve:
$n + 3 = 8$
$n =$

AF 4.1

Evaluate $4b + 2$ when

$b = 1$ _____

$b = 3$ _____

AF 4.4

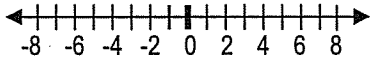
Write the expression for this phrase:
6 less than a number

AF1.1

Evaluate:
$(-2) \cdot (-4)$

AF 2.1

Graph the expression $m > -5$



AF 3.1

Write a word phrase for this expression:
$n + 9$

AF 1.2

Evaluate:
$4 + (9 \div 3) - 2^2$

AF2.4

Evaluate:
$(-2)^3$

AF2.2

Write the expression for this phrase:
9 multiplied by a number

AF1.1

Evaluate $2x + 4y$ when
$x = 2$ and $y = -3$

AF 4.5

Write a word phrase for this expression:
$10b - 7$

AF 1.2

Evaluate $8g - 4$ when

$g = 2$ _____

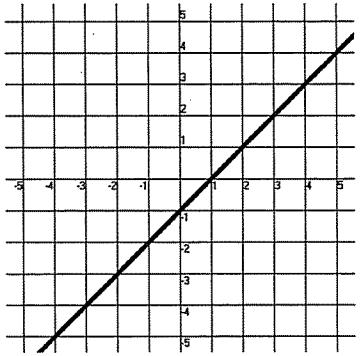
$g = -2$ _____

AF 4.4

Simplify:
$6 - 2(b - 4)$

AF 4.3

OSEP Award# H324C030060



What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Fill in the empty box:

n	
6	4
9	6
12	8
15	10

AF 5.2

Fill in the empty box:

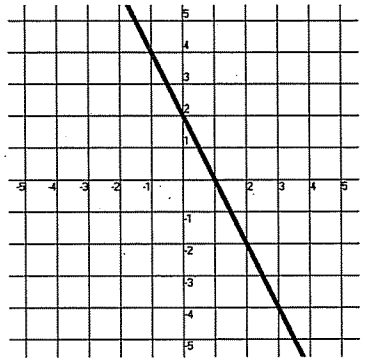
t	$2t-7$
-2	-11
2	-3
6	
10	13

AF 5.1

Fill in the empty box:

h	
-5	2
1	8
5	12
10	17

AF 5.2



What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Write a word phrase for this expression:
$x \div 4$

AF 1.2

Evaluate:
$(-12 \div 4) + 5$

AF 2.1

Write the expression for this phrase:
8 more than twice a number

AF 1.1

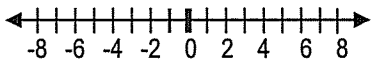
Solve:
$15 - 8 = x$
$x =$

AF 4.1

Evaluate:
4^2

AF 2.2

Graph the expression $p \leq 3$



AF 3.1

Simplify:
$9x - 3 + 4(x + 9)$

AF 4.3

Write the expression for this phrase:
10 divided by a number

AF 1.1

If $2a + 4 < 20$, two possible values for a are _____ and _____

AF 1.3

Solve:
$24 \div x = 6$
$x =$

AF 4.1

Evaluate:
$10 - 3 + 8 \div 2$

AF 2.4

Simplify:
$12n - 5 + 3 - 7n$

AF 4.2

Write a word phrase for this expression:
$h \bullet 5$

AF 1.2

Evaluate:
$(-3)(9 - 7)$

AF 2.1

Evaluate:
$\sqrt{81}$

AF 2.3

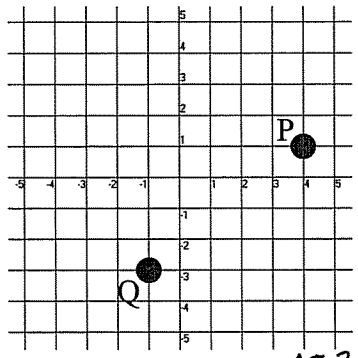
Solve:
$6t = 36$
$t =$

AF 4.1

OSEP Award# H324C030060

Find the ordered pair for each point:

P(,) Q(,)



AF 3.2

Fill in the empty box:

t	$2t+1$
2	5
4	9
6	
8	17

AF 5.1

Fill in the empty box:

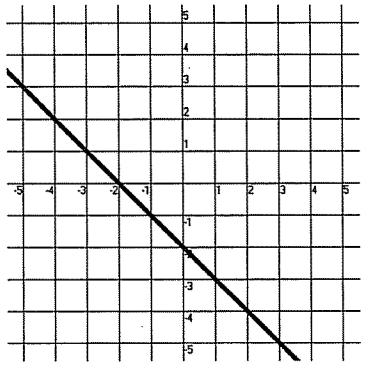
a	$5a \div 2$
-2	-5
-4	-10
-6	-15
-8	

AF 5.1

Fill in the empty box:

w	
-4	-13
2	5
6	17
10	29

AF 6.2



What is the slope? AF 3.3

What is the y-intercept? AF 3.4

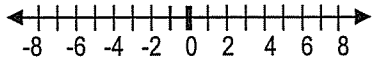
Write the expression for this phrase:
a number divided by 4

AF 1.1

Solve:
$49 \div n = 7$
$n =$

AF 4.1

Graph the expression $p \geq -4$



AF 3.1

Evaluate:
$8 - 12 \div 4$

AF 2.4

Evaluate $6s + 4$ when

$s = -3$ _____

$s = 6$ _____

AF 4.4

Write a word phrase for this expression:

$\frac{c}{2} + 18$

AF 1.2

Solve:
$18 - n = 9$
$n =$

AF 4.1

If $7c - 1 \geq 20$, two possible values for c are _____ and _____

AF 1.3

Evaluate:
$(-6 + 4)(-3)$

AF 2.1

Evaluate:
$(-9)^2$

AF 2.2

Write the expression for this phrase:
6 more than a number

AF 1.1

Simplify:
$5(m + 2) - 3m - 6$

AF 4.3

Evaluate:
$9 + (10 - 2^2) \div 3$

AF 2.4

If $y < 5$, two possible values for y are _____ and _____

AF 1.3

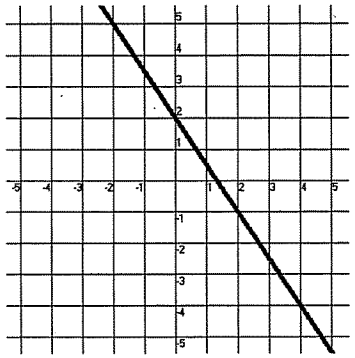
Write a word phrase for this expression:
$j - 12$

AF 1.2

Evaluate:
$18 \div 3 + 6 \cdot 4$

AF 2.4

OSEP Award# H324C030060



What is the slope? AF 3.3

What is the y-intercept? AF 3.4

Fill in the empty box:

y	
5	1
10	2
15	3
50	10

AF5.2

Fill in the empty box:

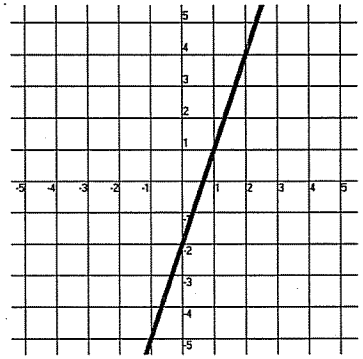
x	
-5	-20
5	20
10	40
15	60

AF5.2

Fill in the empty box:

n	$n+3$
-1	2
1	4
3	6
5	

AF 5.1



What is the slope? AF 3.3

What is the y intercept? AF 3.4

Solve:
$b + 7 = 16$
$b =$

AF4.1

Write a word phrase for this expression:
$\frac{18}{b}$

AF1.2

Simplify:
$12 - 7r + 3r + 4$

AF 4.2

Write the expression for this phrase:
10 less than 3 times a number

AF 1.1

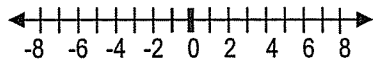
Simplify:
$(6g + 2g) - g$

AF 4.3

Evaluate
$(3)(-8 \div 2)$

AF 2.1

Graph the expression $t < 2$



AF 3.1

Evaluate $4a - 3b$ when
$a = 3$ and $b = -4$

AF 4.5

Evaluate:
$-6 \cdot 8$

AF 2.1

Evaluate:
$\sqrt{49}$

AF 2.3

Simplify:
$5 - 2(b + 6)$

AF 4.3

Solve:
$9x = 45$
$x =$

AF 4.1

Write the expression for this phrase:
a number subtracted from 3

AF 1.1

Evaluate $25 - 4x$ when

$x = 4$ _____

$x = 6$ _____

AF 4.4

Write a word phrase for this expression:
$5t + 2$

AF 1.2

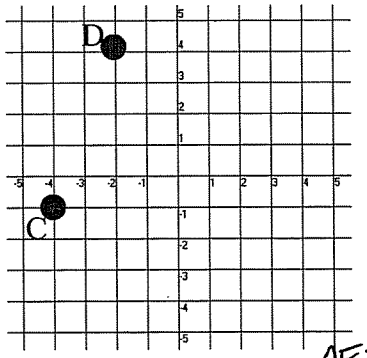
Evaluate:
2^3

AF 2.2

OSEP Award# H324C030060

Find the ordered pair for each point:

C(,) D(,)



AF3.1

Fill in the empty box:

d	$4d \div 3$
-3	-4
3	
6	8
9	12

AF5.1

Fill in the empty box:

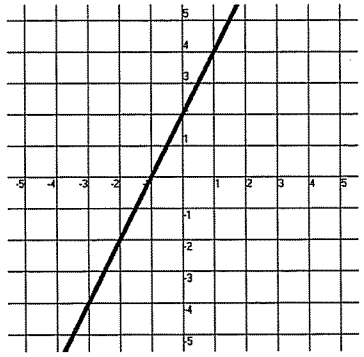
n	
-1	3
0	6
1	9
2	12

AF5.2

Fill in the empty box:

m	$2m - 5$
1	-3
2	-1
3	1
4	

AF5.1



What is the slope? AF3.3

What is the y-intercept? AF3.4

Evaluate $8r \div 4$ when

$r = 2$ _____

$r = 5$ _____

AF4.4

Evaluate:
$1 + 2 \bullet 4 - 11$

AF2.4

Simplify:
$8t + (3t - 4t)$

AF4.3

Solve:
$3x = 27$
$x =$

AF4.1

If $(y \div 2) + 2 \leq 5$, two possible values for y are _____ and _____

AF1.3

Write the expression for this phrase:
11 more than a number

AF1.1

Evaluate:
$18 \div (-2 + 5)$

AF2.1

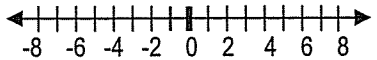
Evaluate:
$6 + 9 \div 3$

AF2.4

Write a word phrase for this expression:
$19 - s$

AF1.2

Graph the expression $r < 4$



AF 3.1

Evaluate:
5^2

AF 2.2

Write the expression for this phrase:
16 divided by a number

AF 1.1

Simplify:
$3(c - 2) + 7$

AF 4.3

Evaluate $5x \div 2y$ when
$x = -4$ and $y = 2$

AF 4.5

Write a word phrase for this expression:
$6m$

AF 1.2

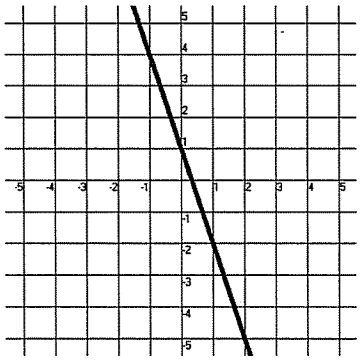
Evaluate $12 \div 3b$ when

$b = -1$ _____

$b = 4$ _____

AF4.4

OSEP Award# H324C030060



What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Fill in the empty box:

r	
-2	-6
2	-2
6	2
10	6

AF 5.2

Fill in the empty box:

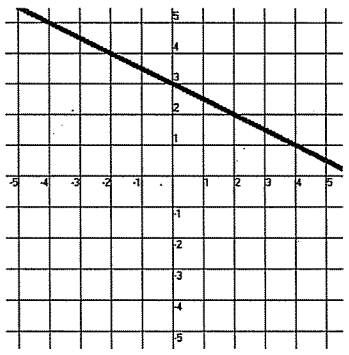
w	$w \div 4$
-4	-1
-8	
-12	-3
-16	-4

AF 5.1

Fill in the empty box:

x	
2	10
4	20
6	30
8	40

AF 5.2



What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Write a word phrase for this expression:
$6 + 2r$

AF 1.2

Simplify:
$3 - 5a - 13 - 8a$

AF 4.2

Write the expression for this phrase:
a number multiplied by 7

AF 1.1

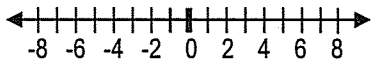
Solve:
$3 + c = 10$
$c =$

AF 4.1

If $x > 3$, two possible values for x are _____ and _____

AF 1.3

Graph the expression $s \geq -1$



AF 3.1

Simplify:
$6(x + 2) - 7x + 3$

AF 4.3

Evaluate:
$4 \cdot (1 + 3)^2 \div 2$

AF 2.4

Evaluate:
$(-4)^3$

AF 2.2

Write the expression for this phrase:
9 less than a number divided by 3

AF 1.1

Solve:
$x - 6 = 5$
$x =$

AF 4.1

Evaluate:
$-3 + 7$

AF 2.1

Write a word phrase for this expression:
$24 \div p$

AF 1.2

Evaluate:
$\sqrt{64}$

AF 2.3

Evaluate:
$(-2)(5 - 9)$

AF 2.1

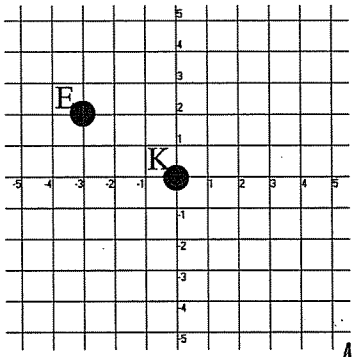
Solve:
$28 \div t = 7$
$t =$

AF 4.1

OSEP Award# H324C030060

Find the ordered pair for each point:

E(,) K(,)



AF 3.2

Fill in the empty box:

c	$c-6$
5	
10	4
15	9
20	14

AF 5.1

Fill in the empty box:

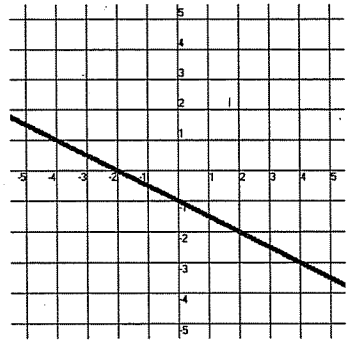
t	
-3	-5
3	5
6	10
9	15

AF 5.2

Fill in the empty box:

w	$6w+2$
-2	-10
2	14
4	
6	38

AF 5.1



What is the slope?

AF 3.3

What is the y-intercept?

AF 3.4

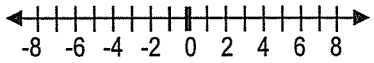
Write the expression for this phrase:
5 less than a number

AF 4.1

Solve:
$36 \div 4 = n$
$n =$

AF 4.1

Graph the expression $f > 3$



AF 3.1

Evaluate:
$16 + 6 \div 2 - 4$

AF 2.4

Evaluate $5 + 3s$ when

$s = 4$ _____

$s = 7$ _____

AF 4.4

Evaluate:
$3 + (-8)$

AF 2.1

Write a word phrase for this expression:

$\frac{u}{3} + 7$

AF 1.2

If $f < 1$, two possible values for f are _____ and _____

AF 1.3

Evaluate:
$(4 \div 2)(-9)$

AF 2.1

Evaluate:
$\sqrt{25}$

AF 2.3

Write the expression for this phrase:
8 multiplied by a number

AF 1.1

Solve:
$7x = 56$
$x =$

AF 4.1

If $(u \div 4) - 3 > 2$, two possible values for u are _____ and _____

AF 1.3

Evaluate:
$3 \cdot 5 + 2$

AF 2.4

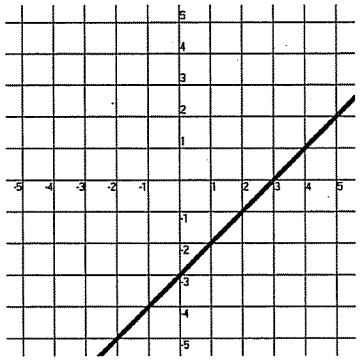
Evaluate:
$(-6)^2$

AF 2.2

Write a word phrase for this expression:
$4 + d$

AF 1.2

OSEP Award# H324C030060



What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Fill in the empty box:

r	
-5	-45
0	0
5	45
10	90

AF 5.2

Fill in the empty box:

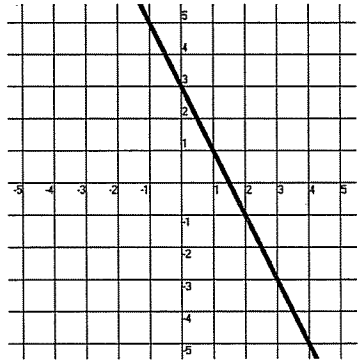
a	$3a-1$
-3	
-5	-16
-7	-22
-9	-28

AF 5.1

Fill in the empty box:

h	
10	1
20	2
50	5
90	9

AF 5.2



What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Simplify:
$10n + 4 - 3n - 6$

AF 4.2

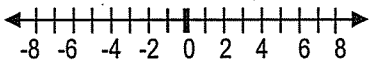
Write the expression for this phrase:
12 more than a number divided by 2

AF 1.1

Simplify:
$6 - 8t - 3(t - 4)$

AF 4.3

Graph the expression $d \leq 2$



AF 3.1

Solve:
$d - 5 = 7$
$d =$

AF 4.1

Write a word phrase for this expression:
$n - 8$

AF 1.2

Evaluate:
4^3

AF 2.2

Evaluate $6b - 4a$ when
$a = -1$ and $b = 5$

AF 4.5

Evaluate:
$(-4 - 6)(7)$

AF 2.1

Simplify:
$(5a - 2a) - 7a$

AF 4.2

Solve:
$8 + b = 15$
$b =$

AF 4.1

Evaluate:
$7 - 4^2 + (2 \cdot 3)$

AF 2.4

Write a word phrase for this expression:
$11 \cdot v$

AF 1.2

Evaluate $5x \div 2$ when

$x = 4$ _____

$x = -4$ _____

AF 4.4

Write the expression for this phrase:
a number divided by 7

AF 1.1

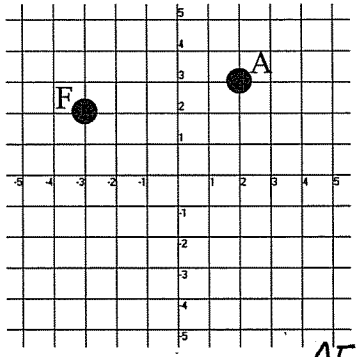
Simplify:
$3(m + 2) + 4$

AF 4.3

OSEP Award# H324C030060

Find the ordered pair for each point:

A(,) F(,)



AF 3.2

Fill in the empty box:

c	$2c + 3$
-2	-1
2	7
6	15
10	

AF 5.1

Fill in the empty box:

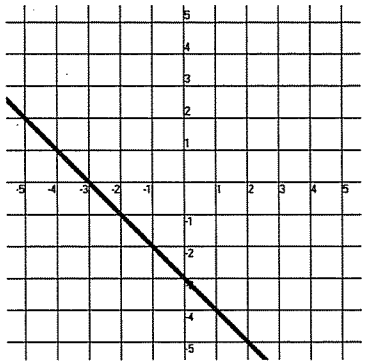
r	$3r \div 4$
-4	-3
4	3
8	
16	12

AF 5.1

Fill in the empty box:

u	
0	-3
2	7
5	22
10	47

AF 5.2



What is the slope? AF 3.3

What is the y-intercept? AF 3.4

Solve:
$7 + 6 = z$
$z =$

AF 4.1

If $3s + 1 \leq 10$, two possible values for s are _____ and _____

AF 1.3

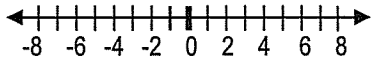
Write the expression for this phrase:
8 divided by a number

AF 1.1

Evaluate:
$(-6 + 2) \div (-4)$

AF 2.1

Graph the expression $c > 4$



AF 3.1

Write a word phrase for this expression:
$\frac{k}{2}$

AF 1.2

Evaluate:
$3 \cdot 2 - 18 \div 2$

AF 2.4

Evaluate:
$\sqrt{16}$

AF 2.3

Evaluate $9 + 3c$ when

$c = -2$ _____

$c = 6$ _____

AF 4.4

Evaluate:
$(4)(-2 + 7)$

AF 2.1

Solve:
$8 - v = 2$
$v =$

AF 4.1

Write the expression for this phrase:
a number added to 3

AF 1.1

Write a word phrase for this expression:
$d - 15$

AF 1.2

Evaluate:
$5 - 3 \cdot 2$

AF 2.4

Evaluate $6g - 3$ when

$g = 8$ _____

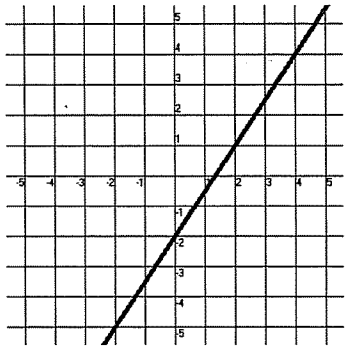
$g = 1$ _____

AF 4.4

Evaluate:
$(-5)^2$

AF 2.2

OSEP Award# H324C030060



What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Fill in the empty box:

x	
-4	-1
0	0
4	1
8	2

AF 5.2

Fill in the empty box:

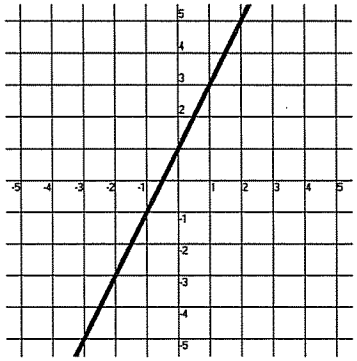
r	
1	4
3	6
5	8
10	13

AF 5.2

Fill in the empty box:

h	$h-5$
-2	-7
-4	
-6	-11
-10	-15

AF 5.1



What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Evaluate:
$-5-1$

AF 2.1

Write the expression for this phrase:
a number subtracted from 14

AF 1.1

Solve:
$5b = 15$
$b =$

AF 4.1

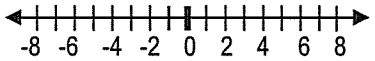
If $m > 16$, two possible values for m are _____ and _____

AF 1.3

Simplify:
$15d + 9 + 2 - 7d$

AF 4.2

Graph the expression $a \leq -2$



AF 3.1

Write a word phrase for this expression:
$10g$

AF 1.2

Evaluate:
10^3

AF 2.2

Write the expression for this phrase:
5 less than a number multiplied by 2

AF 1.1

Simplify:
$5 - 2(t + 6) - 4t$

AF 4.3

Evaluate $8m + 3n$ *when*
$m = 3$ and $n = -5$

AF 4.5

Simplify:
$4(s - 2) - 8$

AF 4.3

Solve:
$48 \div 6 = n$
$n =$

AF 4.1

Evaluate:
$5^2 - (6 \div 2) \bullet 4$

AF 2.4

Write a word phrase for this expression:
$4a + 7$

AF 1.2

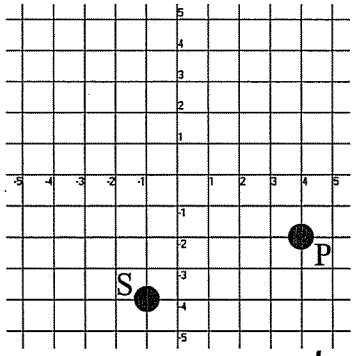
Simplify:
$8f - (2f - 3f)$

AF 4.3

OSEP Award# H324C030060

Find the ordered pair for each point:

P(,) S(,)



AF 3.2

Fill in the empty box:

p	$2p \div 3$
6	
9	6
12	8
15	10

AF5.1

Fill in the empty box:

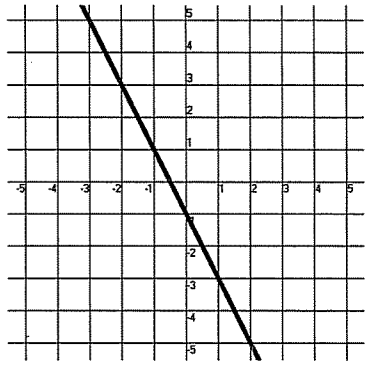
g	
-1	-1
1	3
3	7
5	11

AF5.2

Fill in the empty box:

j	$4j$
-1	-4
-3	-12
-5	
-7	-28

AF5.1



What is the slope? AF 3.3

What is the y-intercept?

AF 3.4

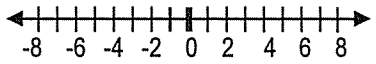
Evaluate:
$1 + 4 \cdot 3$

AF2.4

If $r < 8$, two possible values for r are _____ and _____

AF 1.3

Graph the expression $b \geq 3$



AF 3.1

Write the expression for this phrase:
a number multiplied by 6

AF 1.1

Simplify:
$8 - 3h + 2 + 5h$

AF 4.2

Write a word phrase for this expression:
$7 - d$

AF 1.2

Evaluate:
6^2

AF 2.2

Solve:
$9 - 4 = w$
$w =$

AF 4.1

Evaluate:
$(2 + 6)(-5)$

AF 2.1

Evaluate $14 - 2g$ when

$g = 6$ _____

$g = -5$ _____

AF 4.4

Write the expression for this phrase:
a number added to 5

AF 1.1

Evaluate:
$\sqrt{9}$

AF 2.3

Write a word phrase for this expression:
$s \cdot 9$

AF 1.2

Evaluate:
$10 \div 2 + 3 - 4$

AF2.4

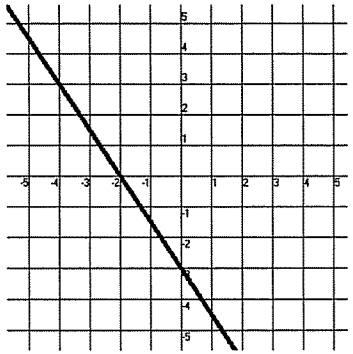
Solve:
$4c = 32$
$c =$

AF4.1

If $(s \div 3) - 2 \geq 4$, two possible values for s are _____ and _____

AF 1.3

OSEP Award# H324C030060



What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Fill in the empty box:

a	
-3	-10
3	-4
6	-1
9	2

AF5.2

Fill in the empty box:

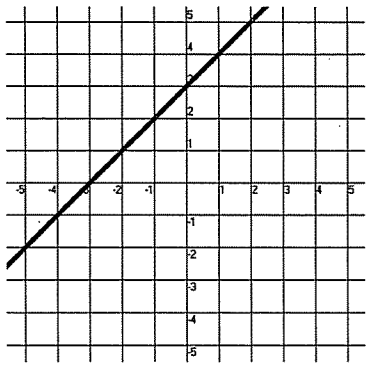
w	$5w-3$
-2	-13
2	
4	17
8	37

AF 5.1

Fill in the empty box:

d	
1	4
5	8
9	12
10	13

AF5.2



What is the slope? AF3.3

What is the *y*-intercept? AF 3.4

Simplify:
$6u + 3(u + 1) + 4$

AF4.3

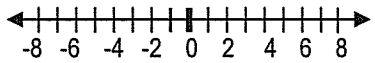
Evaluate:
$12 \div (-4)$

AF2.1

Write the expression for this phrase:
10 less than a number

AF 1.1

Graph the expression $d < -2$



AF3.1

Solve:
$9 + 5 = a$
$a =$

AF4.1

Write a word phrase for this expression:
$\frac{4}{b} - 8$

AF1.2

Evaluate:
$(-3)^3$

AF 2.2

Simplify:
$4 + 2(s - 6)$

AF4.3

Evaluate $30 \div 2j$ when

$j = 5$ _____

$j = 3$ _____

AF 4.4

Evaluate:
$-15 \div (9 - 6)$

AF2.1

Simplify:
$(k + 9k) + 3k$

AF 4.2

Write the expression for this phrase:
2 more than a number divided by 3

AF 1.1

Write a word phrase for this expression:
$14 + c$

AF 1.2

Solve:
$r \div 4 = 3$
$r =$

AF 4.1

Evaluate:
$(9 - 5)^2 \cdot 2 \div 4$

AF2.4

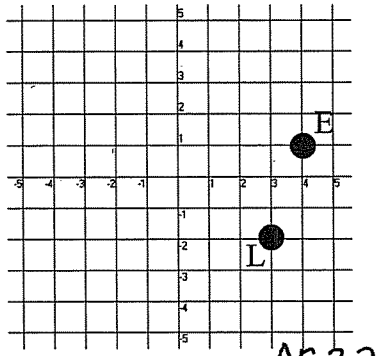
Evaluate $3r \div 2s$ when
$r = -6$ and $s = 3$

AF 4.5

OSEP Award# H324C030060

Find the ordered pair for each point:

E(,) L(,)



AF 3.2

Fill in the empty box:

n	$3n \div 2$
-2	-3
2	3
4	
6	9

AF5.1

Fill in the empty box:

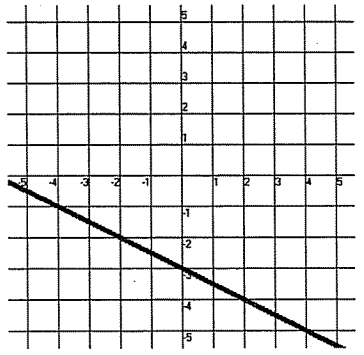
s	
-3	-1
3	1
6	2
12	4

AF5.2

Fill in the empty box:

y	$y-9$
-2	-11
2	
6	-3
10	1

AF5.1



What is the slope? AF 3.3

What is the y-intercept? AF 3.4

Write the expression for this phrase:
a number added to 8

AF 1.1

Evaluate:
3^3

AF2.2

Solve:
$3n = 15$
$n =$

AF 4.1

If $4c - 2 \le 18$, two possible values for c are _____ and _____

AF 1.3

Evaluate:
$-4 + (-2)$

AF 2.1

Evaluate:
$6 \cdot 3 + 7$

AF 2.4

Evaluate $5b - 3$ when

$b = 2$ _____

$b = 6$ _____

AF 4.4

Write the expression for this phrase:
a number divided by 6

AF 1.1

Simplify:
$4m + (8m - m)$

AF 4.2

Simplify
$14 - 7t + 5t - 9$

AF 4.2

Evaluate:
$(-6 + 8)(-5)$

AF2.1

Write the expression for this phrase:
12 less than a number

AF 1.1

Evaluate:
$\sqrt{49}$

AF 2.3

Solve:
$18 \div r = 9$
$r =$

AF 4.1

If $y > 11$, two possible values for y are_____ and _____

AF 1.3

Evaluate:
$20 \div 4 - 1 \cdot 2$

AF2.4

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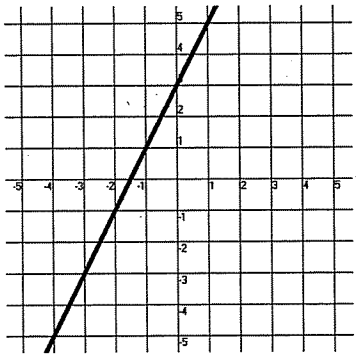


What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Fill in the empty box:

m	
1	6
2	10
3	14
4	18

AF 5.2

Fill in the empty box:

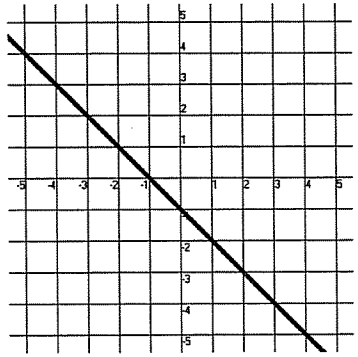
k	$5k-6$
-1	-11
-2	-16
-3	-21
-4	

AF 5.1

Fill in the empty box:

v	
-2	-12
2	12
6	36
8	48

AF5.2



What is the slope? AF 3.3

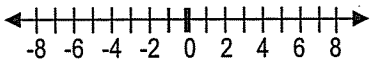
What is the *y*-intercept? AF 3.4

Write a word phrase for this expression:

$a-6$

AF 1.2

Graph the expression $a \leq -4$



AF3.1

Solve:

$12-8=x$

$x=$

AF 4.1

Evaluate:

$(-4)^2$

AF 2.2

Evaluate:

$-4+(10 \div 2)$

AF 2.1

Write the expression for this phrase:

3 more than twice a number

AF 1.1

Simplify:

$5-2(a+2)$

AF 4.3

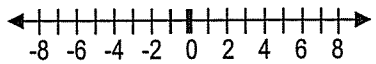
Solve:

$b+4=10$

$b=$

AF 4.1

Graph the expression $s > 2$



AF 3.1

Write a word phrase for this expression:

$10+w$

AF 1.2

Evaluate $7g+2$ when

$g=-1$ _____

$g=3$ _____

AF 4.4

Write a word phrase for this expression:

$9h+3$

AF 1.2

Evaluate $3x-2y$ when $x=7$ and $y=-1$

AF 4.5

Write a word phrase for this expression:

$p \div 2$

AF 1.2

Evaluate:

$6^2 \div 4+(5-2)$

AF 2.4

Simplify:

$3(f-2)+7f-1$

AF 4.3

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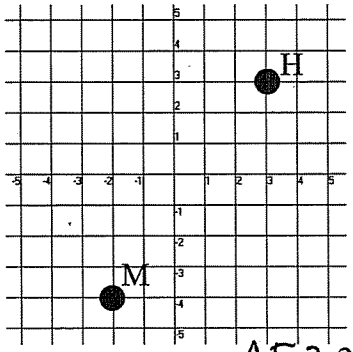
Find the ordered pair for each point:

H(,) M(,)



AF 3.2

Fill in the empty box:

z	$z+7$
-2	
-4	3
-6	1
-8	-1

AF 5.1

Fill in the empty box:

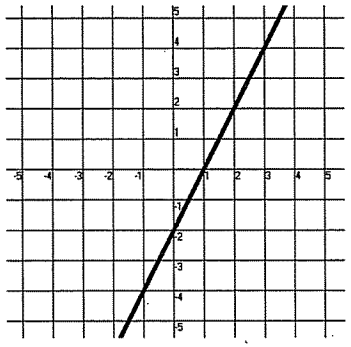
f	
-3	-6
0	0
3	6
6	12

AF 5.2

Fill in the empty box:

b	$2b-4$
6	8
9	14
12	
15	26

AF 5.1



What is the slope? AF 3.3

What is the y-intercept? AF 3.4

Solve:
$r \div 5 = 7$
$r =$

AF 4.1

Simplify:
$10k - 4 - 3k - 6$

AF 4.2

Evaluate:
$\sqrt{4}$

AF 2.3

Evaluate $4x + 6$ when

$x = 3$ _____

$x = 5$ _____ AF 4.4

Solve:
$6 + c = 14$
$c =$

AF 4.1

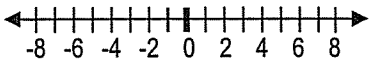
Evaluate:
$(-4)(-8-2)$

AF 2.1

Write a word phrase for this expression:
$\frac{12}{m} + 5$

AF 1.2

Graph the expression $n \geq 1$



AF 3.1

If $(j \div 2) + 5 > 8$, two possible values for j are_____ and _____

AF 1.3

Write a word phrase for this expression:
$\frac{t}{3}$

AF 1.2

Simplify:
$(6h + 4h) - 5h$

AF 4.2

Solve:
$a - 4 = 7$

AF 4.1

Evaluate $4a \div 7b$ when
$a = -7$ and $b = 1$

AF 4.5

Evaluate:
$(10-2) \div (-1)$

AF 2.1

Simplify:
$3(t-4) + 5$

AF 4.3

Evaluate $2s \div 3$ when

$s = 9$ _____

$s = -6$ _____ AF 4.4

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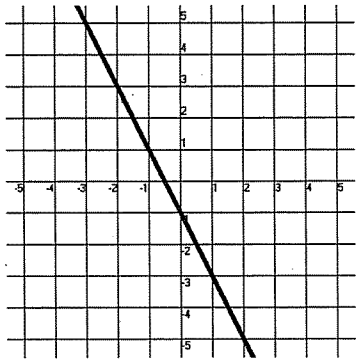


What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Fill in the empty box:

j	
4	2
10	5
18	9
20	10

AF 5.2

Fill in the empty box:

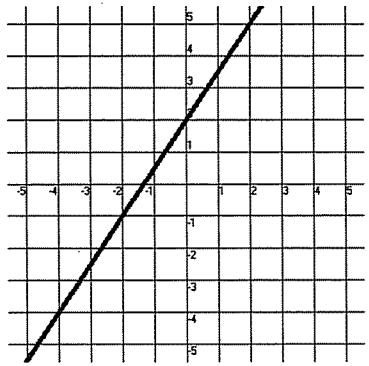
k	
3	13
4	17
5	21
6	25

AF 5.2

Fill in the empty box:

m	$6m \div 2$
4	12
6	
8	24
10	30

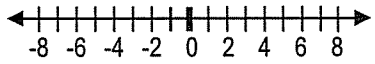
AF 5.1



What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Graph the expression $k < 1$



AF 3.1

Write the expression for this phrase:
12 divided by a number

AF 1.1

If $a < 6$, two possible values for a are _____ and _____

AF 1.3

Evaluate:
$3 \cdot (-7)$

AF 2.1

Solve:
$9n = 54$
$n =$

AF 4.1

Write the expression for this phrase:
7 more than a number

AF 1.1

Evaluate:
$8 - 10 \div 2 \cdot 6$

AF 2.4

Write the expression for this phrase:
3 multiplied by a number

AF 1.1

Evaluate:
$3 + 5 \cdot (8 \div 4)^2$

AF 2.4

Write a word phrase for this expression:
$7 \cdot b$

AF 1.2

Simplify:
$6 + 7w - 2(w + 3)$

AF 4.3

Evaluate:
$4 + 10 \div 2$

AF 2.4

Write a word phrase for this expression:
$9 - x$

AF 1.2

Evaluate:
$(-1)^3$

AF 2.2

Write the expression for this phrase:
9 less than a number multiplied by 4

AF 1.1

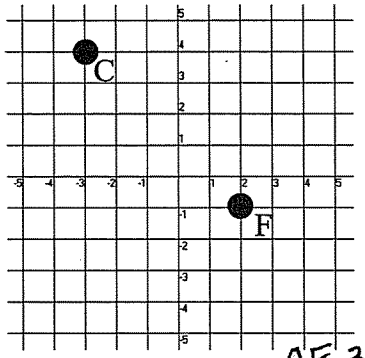
Evaluate:
10^2

AF 2.2

OSEP Award# H324C030060

Find the ordered pair for each point:

C(,) F(,)



AF 3.2

Fill in the empty box:

n	$2n \div 5$
5	2
10	4
15	
20	8

AF5.1

Fill in the empty box:

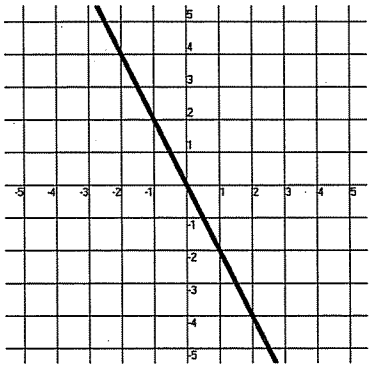
s	
-2	4
2	8
5	11
8	14

AF5.2

Fill in the empty box:

g	$5g + 1$
-2	-9
0	
2	11
4	21

AF5.1



What is the slope? AF 3.3

What is the y-intercept? AF3.4

Evaluate:
$(-8 + 2) \div 3$

AF2.1

Write a word phrase for this expression:
$\frac{k}{2} - 3$

AF1.2

Evaluate:
$(-8)^2$

AF 2.2

Evaluate $12 - 4b$ when

$b = -2$ _____

$b = 3$ _____

AF4.4

Evaluate $16 \div 2g$ when

$g = 2$ _____

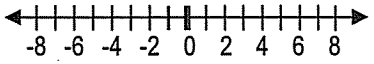
$g = 4$ _____

AF4.4

Solve:
$54 \div n = 6$
$n =$

AF4.1

Graph the expression $y \leq 1$



AF 3.1

Evaluate $6x + 3y$ when $x = 3$ and $y = -3$

AF 4.5

Write the expression for this phrase:
4 added to a number

AF 1.1

If $x > 5$, two possible values for x are _____ and _____

AF1.3

Write a word phrase for this expression:
6c

AF1.2

Evaluate:
$8 + 4 - 6 \cdot 7$

AF2.4

Solve:
$8 + 5 = t$
$t =$

AF 4.1

Simplify:
$5x + 3(x + 7) - 4$

AF4.3

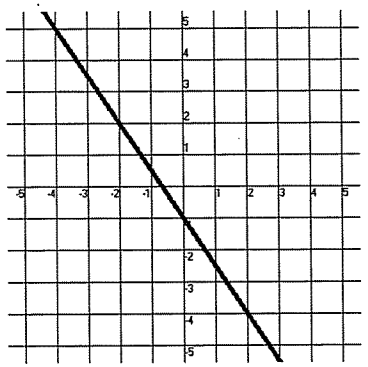
Write the expression for this phrase:
2 less than 12 divided by a number

AF 1.1

Evaluate:
$\sqrt{1}$

AF2.3

OSEP Award# H324C030060



What is the slope? AF 3.3

What is the y-intercept? AF3.4

Fill in the empty box:

h	
0	-9
10	1
20	11
30	21

AF5.2

Fill in the empty box:

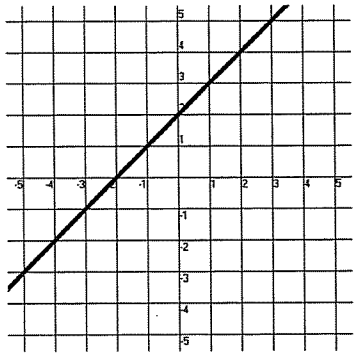
f	$3f$
-1	-3
-3	-9
-5	-15
-7	

AF5.1

Fill in the empty box:

b	
-1	-7
1	1
2	5
5	17

AF5.2



What is the slope? AF 3.3

What is the y-intercept? AF 3.4

Evaluate:
$(4^2 \div 8) \cdot 6 + 2$

AF 2.4

Write the expression for this phrase:
a number multiplied by 13

AF 1.1

Evaluate:
5^3

AF 2.2

Solve:
$4d = 16$
$d =$

AF4.1

If $6f - 4 < 32$, two possible values for f are _____ and _____

AF 1.3

Evaluate:
$(10)(-9 + 5)$

AF 2.1

Write the expression for this phrase:
A number subtracted from 11

AF1.1

Simplify:
$(7a + 3a) - 2a$

AF4.2

Evaluate:
$9 - 4 \cdot 3$

AF2.4

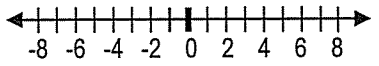
Simplify:
$6 + 4(r - 7)$

AF4.3

Write a word phrase for this expression:
$f + 8$

AF1.2

Graph the expression $b > -3$



AF3.1

Solve:
$w - 5 = 3$
$w =$

AF4.1

Simplify:
$12n + 7 - 4n + 3$

AF 4.2

Write a word phrase for this expression:
$15 \div r$

AF1.2

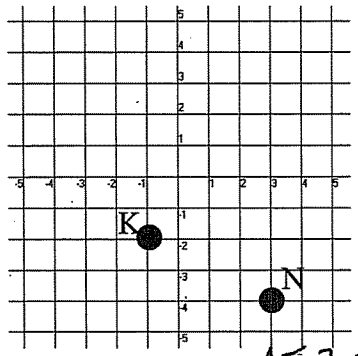
Evaluate:
$-9 \div (-3)$

AF2.1

OSEP Award# H324C030060

Find the ordered pair for each point:

K(,) N(,)



AF 3.2

Fill in the empty box:

s	$2s + 5$
-3	-1
2	
5	15
10	25

AF 5.1

Fill in the empty box:

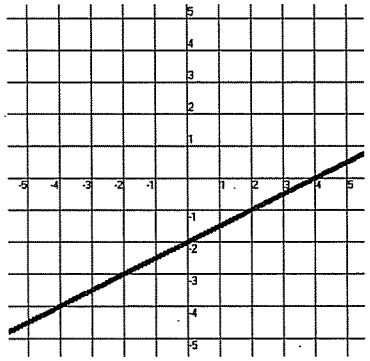
x	
6	9
8	12
10	15
12	18

AF 5.2

Fill in the empty box:

t	$t \div 5$
-5	
5	1
10	2
25	5

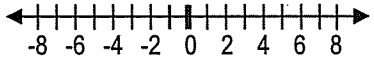
AF 5.1



What is the slope? AF 3.3

What is the y-intercept? AF 3.4

Graph the expression $m \geq 2$



AF 3.1

Solve:
$5 + m = 12$
$m =$

AF 4.1

Evaluate $3 + 6x$ when

$x = 5$ _____

$x = -5$ _____

AF 4.4

Evaluate:
$6 - (-5)$

AF 2.1

Write the expression for this phrase:
11 less than a number divided by 33

AF 1.1

Evaluate:
$9 \cdot 2 + (7 - 3^2)$

AF 2.4

Simplify:
$4(n - 2) + 6n + 5$

AF 4.3

Solve:
$7 - b = 3$
$b =$

AF 4.1

Evaluate $6a \div 2b$ when
$a = 6$ and $b = -2$

AF 4.5

Evaluate:
$15 \div 3 + 2$

AF 2.4

Write the expression for this phrase:
a number multiplied by 10

AF 1.1

Evaluate:
$(-4 + 1)(3)$

AF 2.1

Write a word phrase for this expression:

$\frac{4u}{2}$

AF 1.2

If $(r \div 2) + 6 \geq 10$, two possible values for r are _____ and _____

AF 1.3

Write a word phrase for this expression:
$7 + j$

AF 1.2

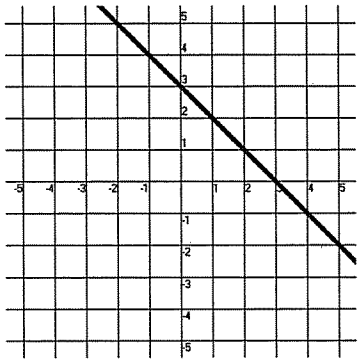
Evaluate $48 - 4s$ when

$s = 4$ _____

$s = 7$ _____

AF 4.4

OSEP Award# H324C030060



What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Fill in the empty box:

k	$4k-2$
1	
2	6
3	10
4	14

AF5.1

Fill in the empty box:

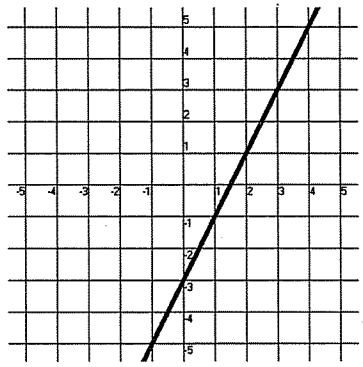
p	
-2	3
2	7
6	11
10	15

AF5.2

Fill in the empty box:

d	
-5	-50
-7	-70
-9	-90
-11	-110

AF5.2



What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Evaluate:
$(-8)(-4 \div 2)$

AF 2.1

Simplify:
$13 + 7y + 5 - 9y$

AF4.2

Solve:
$x \div 2 = 5$
$x =$

AF4.1

Write the expression for this phrase:
2 more than a number

AF1.1

Evaluate:
$(-10)^3$

AF 2.2

Evaluate:
$3 \bullet 4 + 10 \div 2$

AF2.4

Write a word phrase for this expression:
$2 \bullet n$

AF 1.2

If $j < 7$, two possible values for j are_____ and _____

AF1.3

Write a word phrase for this expression:
$10 - t$

AF 1.2

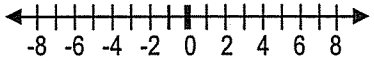
Solve:
$8g = 24$
$g =$

AF 4.1

Simplify:
$2(w + 4) - 3$

AF 4.3

Graph the expression $h < -1$



AF3.1

Evaluate:
$\sqrt{64}$

AF 2.3

Simplify:
$(6c - 3c) - 2c$

AF 4.2

Evaluate:
7^2

AF2.2

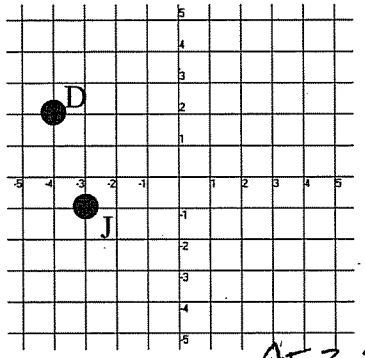
Write the expression for this phrase:
a number divided by 2

AF 1.1

OSEP Award# H324C030060

Find the ordered pair for each point:

D(,) J(,)



AF 3.2

Fill in the empty box:

d	$6d+2$
-1	-4
-2	-10
-3	
-4	-22

AF 5.1

Fill in the empty box:

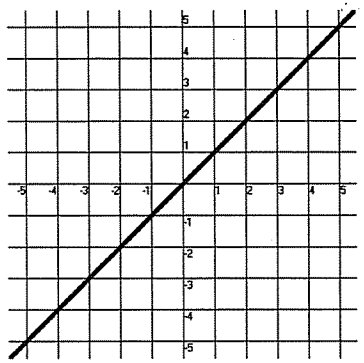
r	$r \div 3$
3	1
6	
9	3
12	4

AF 5.1

Fill in the empty box:

s	
4	-2
6	0
8	2
10	4

AF 5.2



What is the slope? AF 3.3

What is the y-intercept? AF 3.4

Evaluate:
2^2

AF 2.2

Evaluate:
$(2)(-9+3)$

AF 2.1

Evaluate:
$(-5)^3$

AF 2.2

Solve:
$6w = 42$

AF 4.1

Evaluate:
$18 \div 2 - 6$

AF 2.4

Write the expression for this phrase:
1 more than a five multiplied by a number

AF 1.1

If $m > 10$, two possible values for m are _____ and _____

AF 1.3

Write a word phrase for this expression:
$5y - 7$

AF 1.2

Simplify:
$5m - (m + 6m)$

AF 4.2

Evaluate $5 + 3g$ when

$g = 6$ _____

$g = 9$ _____

AF 4.4

Evaluate:
$(-16 - 4) \div (-5)$

AF 2.1

Evaluate:
$(4 - 10) + 2^2 \div 2$

AF 2.4

Write the expression for this phrase:
16 divided by a number

AF 1.1

Solve:
$c + 9 = 12$
$c =$

AF 4.1

Simplify:
$15m - 6 - 4 + 2m$

AF 4.2

Evaluate $12 \div 3c$ when

$c = 4$ _____

$c = -2$ _____

AF 4.4

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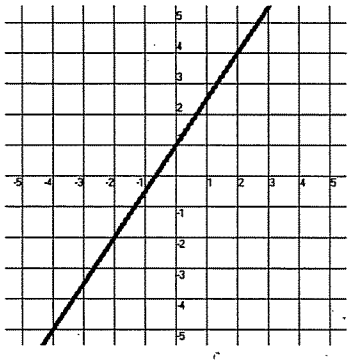


What is the slope? AF 3.3

What is the y-intercept? AF 3.4

Fill in the empty box:

u	
3	2
6	8
9	14
12	20

AF 5.2

Fill in the empty box:

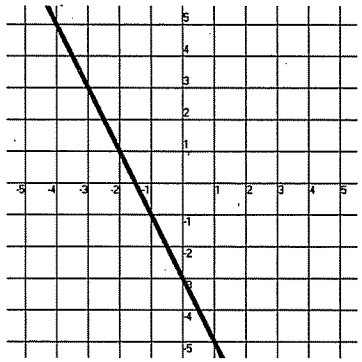
v	
-5	4
0	9
5	14
10	19

AF 5.2

Fill in the empty box:

m	$4m \div 2$
-2	-4
2	4
6	12
8	

AF 5.1



What is the slope? AF 3.3

What is the y-intercept? AF 3.4

Write a word phrase for this expression:
$s + 1$

AF 1.2

If $(a \div 5) - 2 < 4$, two possible values for a are _____ and _____

AF 1.3

Write a word phrase for this expression:
$d - 3$

AF 1.2

Write a word phrase for this expression:
$\frac{h}{6}$

AF 1.2

Solve:
$24 \div n = 8$

AF 4.1

Write the expression for this phrase:
4 less than a number

AF 1.1

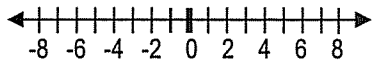
Evaluate:
$\sqrt{100}$

AF 2.3

Evaluate:
$(-1) - (-8)$

AF 2.1

Graph the expression $c \leq -1$



AF 3.1

Simplify:
$9r - 2(r - 5) + 6$

AF 4.3

Evaluate $4m - 5n$ when $m = -10$ and $n = 4$

AF 4.5

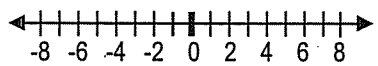
Evaluate:
$2 \cdot 9 \div 3 + 2$

AF 2.4

Write the expression for this phrase:
a number subtracted from 8

AF 1.1

Graph the expression $j > 5$



AF 3.1

Simplify:
$7 + 4(h + 2)$

AF 4.3

Solve:
$13 - 8 = y$

AF 4.1

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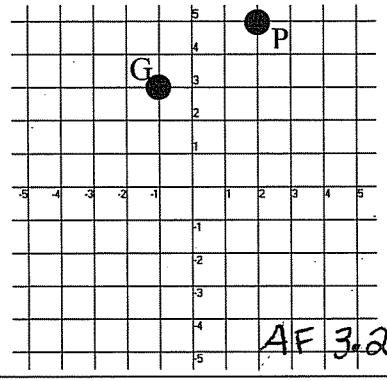
Find the ordered pair for each point:

G(,) P(,)



AF 3.2

Fill in the empty box:

y	$y+5$
2	7
4	9
8	
16	21

AF5.1

Fill in the empty box:

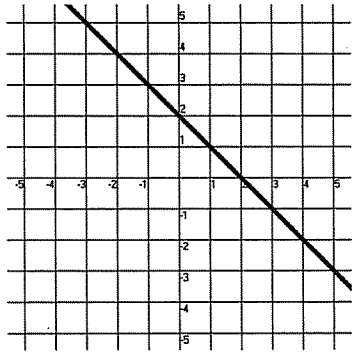
c	
-1	-7
1	-1
3	5
5	11

AF5.2

Fill in the empty box:

a	
4	1
8	2
12	3
16	4

AF5.2



What is the slope? AF 3.3

What is the y-intercept? AF 3.4

Evaluate $4j \div 2$ when

$j = 4$ _____

$j = 3$ _____ AF4.4

Evaluate:
$9 - 18 \div 3$

AF24

Solve:
$6 + 9 = x$

AF4.1

Evaluate:
$(-2)^2$

AF2.2

Evaluate:
$1 - (-15 \div 3)$

AF 2.1

Write a word phrase for this expression:
$3 + g$

AF1.2

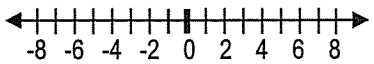
Simplify:
$4(b-2) - 9$

AF4.3

Write the expression for this phrase:
a number multiplied by 4

AF1.1

Graph the expression $g \geq 1$



AF 3.1

If $2a + 4 > 12$, two possible values for a are _____ and _____

AF 1.3

Write the expression for this phrase:
7 less than a number

AF1.1

Evaluate:
$-12 \div 6$

AF 2.1

Evaluate $5g - 6$ when

$g = 2$ _____

$g = -4$ _____ AF 4.4

Solve:
$h \div 6 = 3$

AF 4.1

Solve:
$14 - f = 5$

AF 4.1

Simplify:
$7j + 2 - 5(j-1)$

AF4.3

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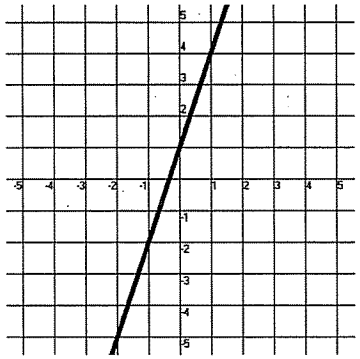


What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Fill in the empty box:

m	
-3	-8
1	-4
5	0
10	5

AF5.2

Fill in the empty box:

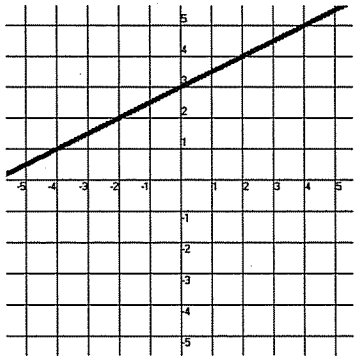
r	$6r \div 3$
2	4
4	8
6	
8	16

AF5.1

Fill in the empty box:

h	$2h + 3$
-2	-1
-4	-5
-7	-11
-10	

AF5.1



What is the slope? AF 3.3

What is the *y*-intercept? AF 3.4

Evaluate:
$(-2 + 7)(4)$

AF2.1

Write a word phrase for this expression:
$2 - 6k$

AF 1.2

Evaluate:
1^3

AF2.2

Simplify:
$9 + 6p - 8p + 10$

AF4.2

Solve:
$7m = 28$

AF 4.1

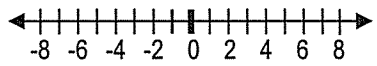
Write the expression for this phrase:
six more than a number divided by 5

AF1.1

If $u < 15$, two possible values for u are_____ and _____

AF 1.3

Graph the expression $d < 3$



AF3.1

Evaluate:
$12 - 6 \div 2 + 4$

AF2.4

Evaluate $5r + 7s$ when $r = -4$ and $s = 2$

AF4.5

Write the expression for this phrase:
a number added to 13

AF 1.1

Write a word phrase for this expression:
$14 \div u$

AF1.2

Simplify:
$9b - (3b + 4b)$

AF 4.2

Write a word phrase for this expression:
$z \cdot 8$

AF 1.2

Evaluate:
$10 \cdot (4^2 \div 2) - 3$

AF 2.4

Evaluate:
$\sqrt{36}$

AF2.3

OSEP Award# H324C030060