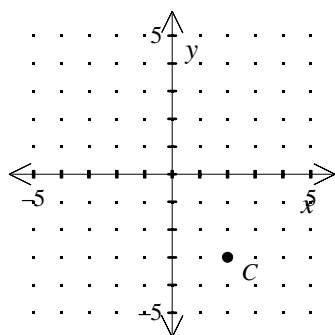


[1] 17 _____

[2] $\frac{105}{22}$ _____

[3] [A] _____

[4] [A] _____



[5] _____

[6] $A(-4, 2), B(3, 5), C(4, -1), D(-5, -2)$ _____

[7] 12 _____

[8] -7 _____

[9] -24 _____

[10] 32 _____

[11] -9 _____

[12] < _____

[13] $\frac{4}{91}$ _____

[14] $\frac{4}{7}$ _____

[15] $2\frac{1}{10}$ _____

[16] $\frac{1}{2}$ _____

[17] $-6x - 36$ _____

[18] 12 _____

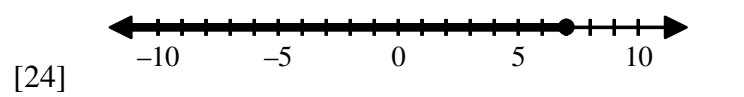
[19] 5 _____

[20] 7 _____

[21] 17 _____

[22] 78 _____

[23] -1 _____



[25] $x > 4$ _____

[26] $\frac{1}{2}$ _____

[27] 25 _____

[28] $9\frac{1}{3}$ yd

[29] 60%

[30] 0.451

[31] 0.66%

[32] $\frac{7}{50}$

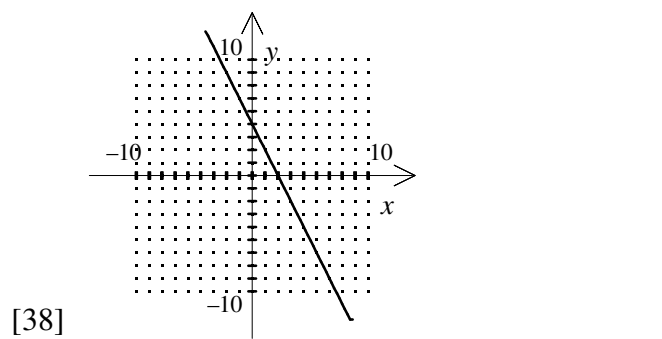
[33] 140

[34] 10%

[35] 15

[36] sewage

[37] Yes



[39] $\frac{17}{3}$

[40] $y = 2x + 4$

A. 27
 [41] B. 81

[42] $\frac{1}{64}$

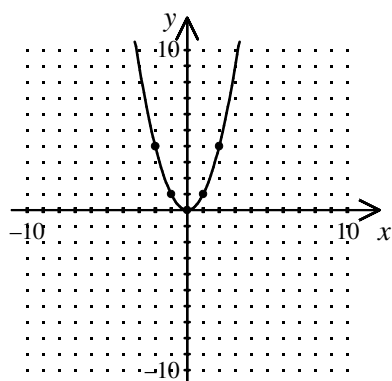
[43] 3,940,000,000

[44] 3.78×10^6

[45] $27v^3w^3$

[46] [B]

x	-2	-1	0	1	2
$f(x)$	4	1	0	1	4



[47]

[48] 7

[49] $\sqrt{73}$
