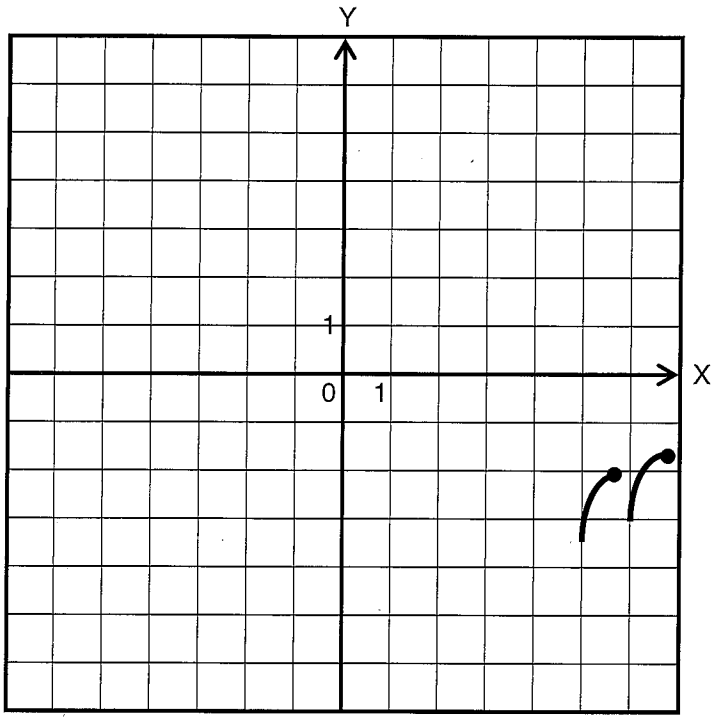
ALGEBRA ANTICS #5

Find the value for each expression. Put your answer in the blank in the ordered pair. Take the ordered pair for problem #1 and plot the point on the graph. The first number of the pair tells how far to move horizontally on the x-axis; the second number tells how far to move vertically on the y-axis. Next, plot the point for #2. Draw a line to connect the two points. Continue plotting each new point and connecting it to the preceding point until you reach the end.



1. $^{-}3 - (^{-}3) =$	(__ , 0)	8. $6 - 9 =$	(2 , __)	15. $12 - 7 =$	(__ , $^{-}1$)
2. $^{-}13 - (^{-}14) =$	(__ , $^{-}1$)	9. $^{-}7 - (8 - 15) =$	(__ , $^{-}4$)	16. $8 - (11 - 7) =$	(__ , $^{-}3$)
3. $0 - 2 =$	($^{-}1$, __)	10. $^{-}(7 - 2) - (^{-}1) =$	(__ , $^{-}3$)	17. $^{-}(1 - 2) - 4 =$	(2, __)
4. $7 - 5 - 4 =$	(__ , $^{-}1$)	11. $11 - 4 - 12 =$	(__ , $^{-}1$)	18. $3 - (^{-}4) =$	(__ , $^{-}3$)
5. $(6 - 2) - 3 =$	($^{-}2$, __)	12. $4 - (13 - 11) =$	($^{-}4$, __)	19. $13 - 20 - (^{-}2) =$	(5, __)
6. $17 - (18 - 1) =$	(__ , 2)	13. $^{-}(8 - 9) - 1 =$	(__ , 4)	20. $^{-}1 - 2 - 4 =$	(__ , $^{-}5$)
7. $11 - (12 - 4) =$	(__ , 0)	14. $^{-}(4 - 5) - (^{-}2) =$	(3 , __)	21. $^{-}(8 - 5) - 1 =$	(__ , $^{-}3$)