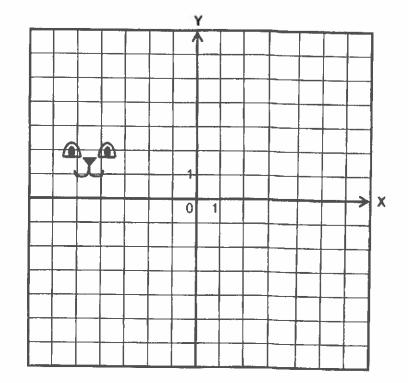
ALGEBRA ANTICS #6

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.



18.
$$6 - (4 + 5) =$$

$$3. -13 - (-7) =$$

$$(_{--}, 1)$$

12.
$$1 - (3 + 1) =$$

20.
$$^{-}7 - 9 + 15 =$$

6.
$$17 - 22 =$$

24.
$$^{-}(5-9)-7=$$