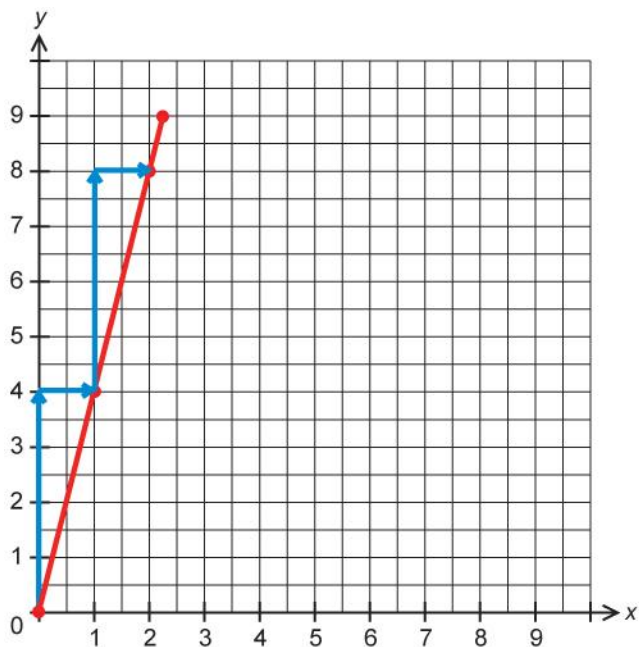


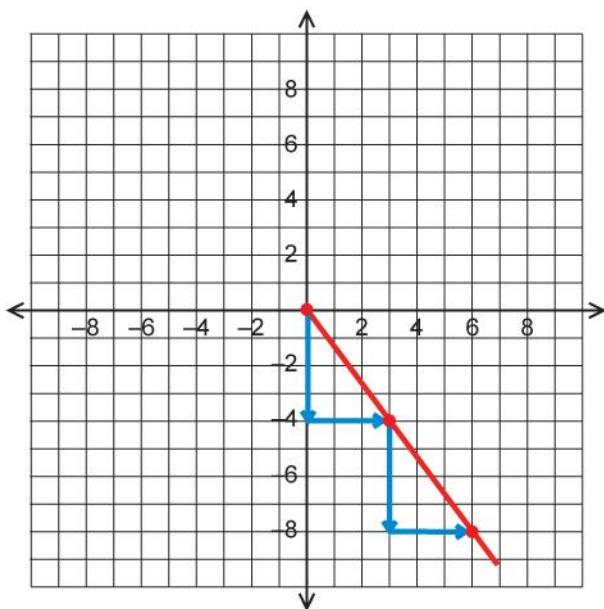
TT 3. Possible Solutions

Foundations and Pre-calculus Mathematics 10 (Pearson), questions 9.c), 9.d), 23.b), and 23.d) on pages 340 and 341

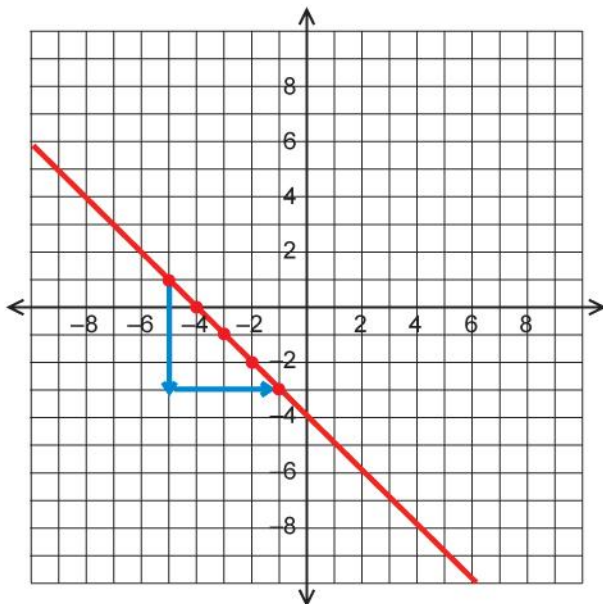
9. c) The graph should look like the following.



9. d) The graph should look like the following.

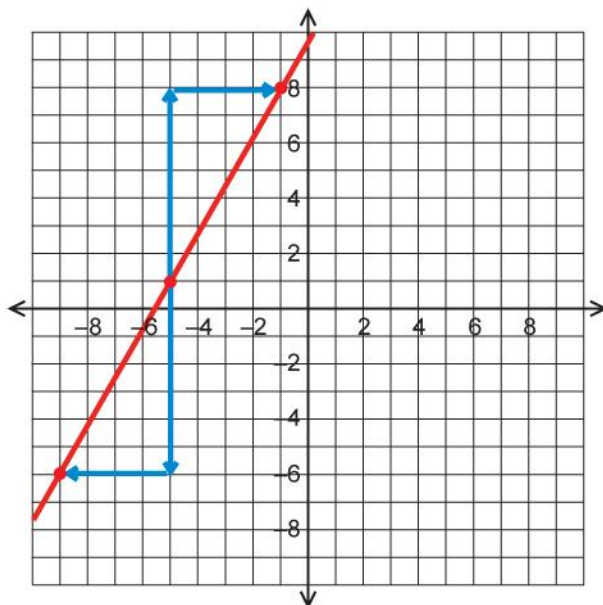


23. b) The graph should look like the following.



Coordinates of three other points can be found by reading them off the grid. Possible coordinates are $(-4, 0)$, $(-3, -1)$, and $(-2, -2)$.

23. d) The graph should look like the following.



Three other points can be located on the line and their coordinates read off the grid. Coordinates can also be found by pattern extension. Possible coordinates are $(-9, -6)$, $(-1, 8)$, $(3, 15)$.