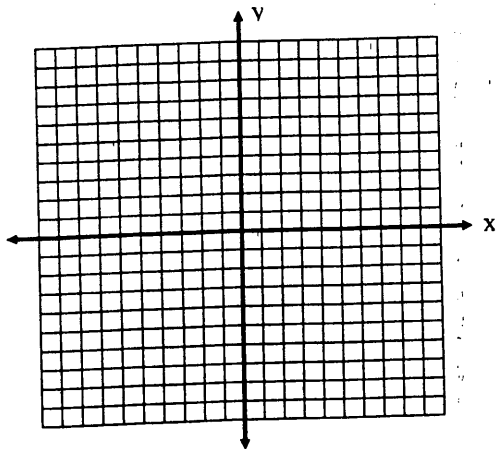


17. Solve for x by factoring:

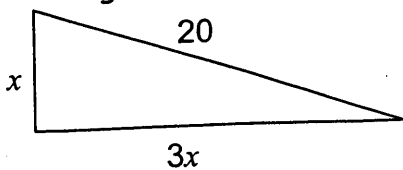
$$x^2 + 3x = 4$$

18. On this graph, draw and label point A at $(-3, 2)$:



19. Solve for x : $|4 - 9 = x|$

20. Between what two numbers is x in this right triangle:



21. Find the sum of 37.428 and 52.879. Round your answer to the nearest hundredth.

22. Write the equation of the line perpendicular to the line $y = -3x + 5$ and passing through the point $(0, 4)$
