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four whole numbers are each rounded to the nearest 10. The sum of the four rounded numbers is 90. what is the maximum possible sum of the original four numbers? Rounded to the nearest 10 means each value can go 5 up and 5 down. If the rounded numbers add to 90, the biggest value of the original numbers is if you add the upper bound.

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Give your answer correct to 1 decimal place. $x = 4.25$ You must show all your working. $x^3 - 2x = 68$

4) The equation $x^2 - 3x - 4 = 0$ has one solution which is a positive number. $x = 5$ Use a trial and improvement method to find $x = 4.2$ this solution. $x = 4.3$ Give your answer correct to 1 decimal place. $x = 4.4$ You must show all your working. $x = 4.35$ $x^3 + 4x = 101$

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