

1. X is a finite set.
2. It follows $x - 1 = y^4$.
3. The product of 2 negatives is positive.
4. We have less solutions than we had before.
5. Let us devise a strategy for a proof.
6. If the integral = 0 the function is undefined.
7. Construct the set of vertex of triangles.
8. A circle is when major and minor axis are the same.
9. Plug-in that expression in the other equation.
10. When the discriminant is < 0 , you get complex.
11. The definite integral is where you don't have integration limits.
12. A quadratic function has 1 stationary point.
13. a is negative $\Rightarrow \sqrt{a}$ is complex.
14. Each value is greater than their reciprocal.
15. Differentiate f n times.