

$$\left(\frac{x}{2} - x\right) = 0$$

$$x = \frac{b^4 - 2ac}{2a}$$

the line turned gray I am not sure where the problem is. We can understand the problem is by making everything as comment. Command +t Use command + U to uncomment

$$t = \sqrt{\frac{x - z}{a}}$$

1. First
2. Second
  - (a) sub1
  - (b) sub2
3. Third

$$\frac{3}{4}$$

There is a possibility of that we start a math mode like  $2+5=7$  but forget to close it. This leads to a problem called missing dollar sign. Therefore, it is important to always close the math mode.

$$x^2 - 1 = 0$$

$$(x + 4)(x - 4) = 0$$