

Reminder :

- Quiz : Monday , Sept 24
topics : trigs & exp functions
 - All lecture notes are posted .
 - Solution to HW 1 is posted .
 - Solution to Trig practice problems is posted .
 - More practice problems for the past 3 weeks :
 - textbook problems (0.2 - 0.4)
 - WebWork in precalculus course on Canvas .
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iClicker Q . Solve the following equation :

$$e^x + (x+1)e^x = 0$$

A. $x=2$

C. $x=-2, x=2$

B. $x=-2, x=0$

D. $x=-2$

$$e^x(1+x+1) = e^x(x+2) = 0$$

$$e^x = 0$$

↓
No solution

$$x+2 = 0$$

↓
 $x = -2$