## SAT Bell Work

## Friday 10/06

• Which of the following is a value of x for which N.C the expression  $\frac{-3}{x^2+3x-10}$  is undefined?

- a) -3
- b) -2
- c) 0
- (d)) 2

 $\chi^{2}+3\chi-10$  $(\chi-2)(\chi+5)\neq0$ 

 $X \neq L_1 \times F$ 2 V.A at x=2 and x=-5

Is the graph of this function continuous? Explain H.A Y=0

The graph of this function is not continuous because the function has 2 V.A and 1 H.A