Sing + 632 -1

X - 5 X + 4) 0

$$D = b^{2} - 4000$$
 $D = 25 - 16$
 $D = 25 - 16$

$$D=3$$

$$\frac{5}{2}$$

DH, tots Obs

 $X \leq x_1 \cup x_2 \times$

X < 7 V x > 4

$$\begin{array}{c} (0A9) = \frac{4}{5} \\ SIN(0+1) \\ (SIN(0)) + (0) + ($$

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$$\frac{\cos^2 x - \sin^2 x - -(\cos x -)(2)(\cos x)}{\cos^2 x - \sin^2 x - -2\cos x^2 e -}$$

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$$-\cos^2 x - \sin^2 x - -2\cos x^2 e -$$

(05°2+1112=)

x2-3x+2 < 0

3+V9-8 3+V-1 2 3+2 7 1 X>2 VX4