Bellwork   Hon Alg 2   Friday, December 16, 2016

Find all real solutions to each polynomial equation by graphing.

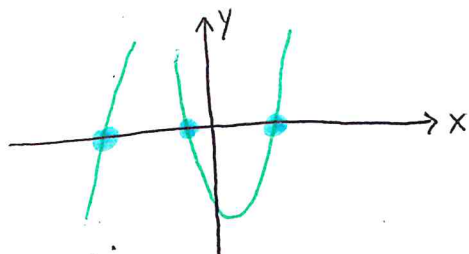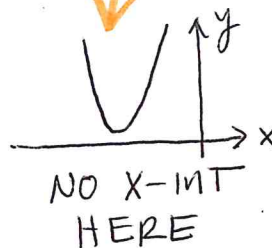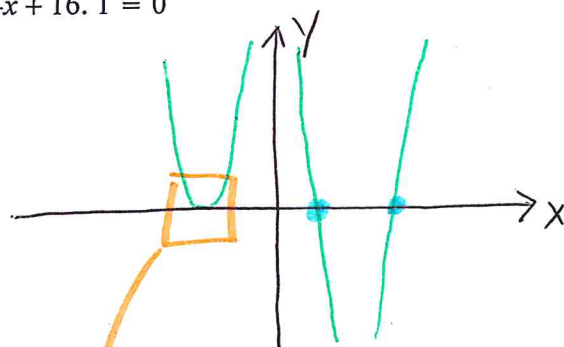1. $x^3 - 7x = 6 - 4x^2$

2. $x^4 - x^3 - 12x^2 - 4x + 16.1 = 0$

$$X^3 + 4x^2 - 7x - 6 = 0$$

Solutions

$$X = -5.14, -0.65, 1.79$$

NO X-INT
HERE

only 2
Real Sol's:

$$X = 1.00, 4.00$$

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