

MATH 016 QUIZ 7 NAME: _____

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[Run: 07/24/2020 at 15:25 Seed: 6477. Order of Checkable Items: List.]

Response Grid (Check the appropriate boxes thus:)

Question	a	b	c	d	e
1					
2					

Qz 7-1. Given the data set

-3 **Dollars**, -2 **Dollars**, -1 **Dollars**, 0 **Dollars**, +1 **Dollars**, +2 **Dollars**,
+3 **Dollars**

and the formula in **Dollars**

$$x \leq +2$$


What are the solutions in **Dollars**?

- a. -3, -2, -1, 0, +1, +2 b. +2, +3 c. -3, -2, -1, 0, +1 d. +3
e. None of the above four choices

Qz 7-2. Given the basic *inequation* in **Dollars**

$$x < -40.06$$

graph its solution subset

- a.  Dollars
- b.  Dollars
- c.  Dollars
- d.  Dollars

- e. None of the above four choices