

MATH 017 QUIZ 7 NAME: \_\_\_\_\_

Copyright ©2009, 2011 by A. Schremmer under a GNU Free Documentation License.

[ Run: 11/03/2014 at 12:9 Seed: 6477. Order of Checkable Items: List.]

---

The idea in this QUIZ is

*Qz 7-1.* Given the data set

−3.24 **Dollars**, −2.33 **Dollars**, −1.62 **Dollars**, +1.83 **Dollars**,

and the formula in **Dollars**

$$x > -2$$

What are the solutions in **Dollars**?

**Your Work:**

i. Explain your reasoning in getting your result.


ii. Circle which of the following choices corresponds to your result.

- a. −3, −2, −1, 0, +1, +2      b. +2, +3      c. −3, −2, −1, 0, +1      d. +3  
 e. None of the preceding

*Qz 7-2.* 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**?

**Your Work:**

i. Explain your reasoning in getting your result.


ii. Circle which of the following choices corresponds to your result.

- a.  $-3, -2, -1, 0, +1, +2$       b.  $+2, +3$       c.  $-3, -2, -1, 0, +1$   
d.  $+3$   
e. None of the preceding