


MATH 017 WORKOUT 2 NAME: _____


Copyright ©2012 by A. Schremmer under a GNU Free Documentation License.


[Run: 01/20/2013 at 20:47 Seed: 6477. Order of Checkable Items: List.]


2-1. Given the *real-world* situation in which Dick has  and

Jane has , write ALL the comparison sentences that represent it on *paper*.

2-2. Given the *real-world* situation in which Mike has  and

Mina has , write ALL the comparison sentences that can be *truly* written on *paper* about it.

2-3. Given the *real-world* situation in which Nick has  and

Nina has , write ALL the comparison sentences that can be *truly* written on *paper* about it?

2-4. Circle ALL of the following comparison sentences that are TRUE.

$$\begin{array}{lll} 8 \text{ Dollars} > 3 \text{ Dollars} & 8 \text{ Dollars} \geq 3 \text{ Dollars} & 8 \text{ Dollars} = 3 \text{ Dollars} \\ 8 \text{ Dollars} < 3 \text{ Dollars} & 8 \text{ Dollars} \leq 3 \text{ Dollars} & 8 \text{ Dollars} \neq 3 \text{ Dollars} \end{array}$$

2-5. Circle ALL of the following comparison sentences that are TRUE.

$$\begin{array}{lll} 4 \text{ Dollars} > 6 \text{ Dollars} & 4 \text{ Dollars} \geq 6 \text{ Dollars} & 4 \text{ Dollars} = 6 \text{ Dollars} \\ 4 \text{ Dollars} < 6 \text{ Dollars} & 4 \text{ Dollars} \leq 6 \text{ Dollars} & 4 \text{ Dollars} \neq 6 \text{ Dollars} \end{array}$$

2-6. Circle ALL of the comparison sentences that are TRUE.

$$\begin{array}{lll} 4 \text{ Dollars} > 4 \text{ Dollars} & 4 \text{ Dollars} \geq 4 \text{ Dollars} & 4 \text{ Dollars} = 4 \text{ Dollars} \\ 4 \text{ Dollars} < 4 \text{ Dollars} & 4 \text{ Dollars} \leq 4 \text{ Dollars} & 4 \text{ Dollars} \neq 4 \text{ Dollars} \end{array}$$

2-7. Circle ALL the comparison sentences that are FALSE.

$$\begin{array}{lll} 4 \text{ Dollars} > 4 \text{ Dollars} & 4 \text{ Dollars} \geq 4 \text{ Dollars} & 4 \text{ Dollars} = 4 \text{ Dollars} \\ 4 \text{ Dollars} < 4 \text{ Dollars} & 4 \text{ Dollars} \leq 4 \text{ Dollars} & 4 \text{ Dollars} \neq 4 \text{ Dollars} \end{array}$$