

MATH 017 CLASSWORK 9

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[Run: 07/24/2020 at 18:23 Seed: 6477. Order of Checkable Items: List.]

The idea in this CLASSWORK is

Cw 9-1. Find the *graph* of the solution subset of the equation in **Dollars**

$$x + 2.5 = +7.8$$

Cw 9-2. Find the *graph* of the solution subset of the inequation in **Dollars**

$$x + 12.5 = -7.8$$

Cw 9-3. Find the *name* of the solution subset of the inequation in **Dollars**

$$x + 2.5 < +27.8$$

Cw 9-4. Find the *name* of the solution subset of the inequation in **Dollars**

$$x + 14.9 > +67.6$$

Cw 9-5. Find the *graph* of the solution subset of the inequation in **Dollars**

$$x - 37.5 \geq -97.8$$

Cw 9-6. Find the *graph* of the solution subset of the inequation in **Dollars**
 $x + 7.2 \neq -42.63$

Cw 9-7. Find the *graph* of the solution subset of the equation in **Dollars**
 $+7.2x = -17.56$

Cw 9-8. Find the *name* of the solution subset of the equation in **Dollars**
 $-12.29x \leq +61.45$

Cw 9-9. Find the *name* of the solution subset of the equation in **Dollars**
 $-15.03x > +45.15$

Cw 9-10. Find the *graph* of the solution subset of the equation in **Dollars**
 $-12.08x \geq -48.32$

Cw 9-11. Find the *graph* of the solution subset of the equation in **Dollars**
 $-13.07x \geq +39.21$