

BE-1A WEDNESDAY 10-15-08

- ① IDENTIFY THE TWO "UNDOS"
NEEDED TO GET X "by itself"
in the EQUATION: $5X - 13 = 37$
- ② WHICH OF THE TWO "UNDOS" in
problem ① should you do first?
- ③ SOLVE: $5X - 13 = 37$

$$\begin{array}{rcl} & +13 & +13 \\ \frac{5X}{5} & = & \frac{50}{5} \end{array}$$

$$\boxed{X = 10}$$

$$\begin{array}{l} \underline{\underline{CK}} \quad 5(10) - 13 \stackrel{?}{=} 37 \\ \quad \quad 50 - 13 \stackrel{?}{=} 37 \quad \checkmark \end{array}$$

• TAKE OUT HOMEWORK Pg. 145 # 7-11.

Group practice:

Page 146 # 22-32

(Each person must solve, show work,
AND CHECK!)

Homework:

- finish any problems in #22-32 you did not do in class.
- Do #33.

Thurs: IGW

Fri: Quarter 2 Quiz 1