

HW #7 9.17.14 **SHOW Your Work** (except * questions).

*1) $A = (\quad , \quad)$ *2) $B = (\quad , \quad)$ *3) $C = (\quad , \quad)$ *4) $D = (\quad , \quad)$

Graph the point on the same grid:

*5) $E = (-2, -5)$ *6) $F = (-1, 1)$ *7) $G = (0, -3)$ *8) $H = (-5, 0)$

Rewrite from least to greatest: *9) 1, -2, 3, -4, 5 *10) 0, -9, 5, 2, -1

*11) $-5 + -3$

*12) $-7 + 4$

*13) $10 + -6$

*14) $-1 + -2 + -3$

15) $(62)(28)$

16) $\frac{600}{5}$

17) $9 \cdot 345$

18) quotient of 5628 and 8

*19) $-7 + -13$

*20) $-4 + -4 + -4$

*21) $-8 + 18$

*22) $-5 + 5 + -5 + 5$

23) The value of my stock triples each month. If I start with \$10 worth of stock on May 15th, find the value of my stock on September 15th.

24) Mrs. Mulligan has 3 skirts, 2 shirts and 2 pairs of flip flops. How many different outfits (with a skirt, a shirt, and a pair of matching flip flops) can she wear to school?

