**Worksheet 3-6 to 3-8 Review**

**Use the points A(-2, 3), B(-1, 4) and C(2, 0) to draw the image for each transformation. Write the coordinates to the image. (DO NOT CONNECT THEM)**

1. T<-1, 3> (A)
2. r90° (A)
3. Rx-axis(C)
4. Ry-axis(A)
5. R180° (B)
6. T<3, 0>(C)
7. r270° (C)
8. Rx=2(B)

**Use ΔABC for each of the transformations below. A(-2, 1), B(-2, -3) and C(-3, -4).**

1.  Ry-axis 11. T<2, 4) 12. r180°