1. Draw the image produced when $\triangle ABC$ is translated $\langle 8, -2 \rangle$.

2. Draw the image produced when $\triangle ABC$ is translated $\langle 9, -4 \rangle$.

3. Draw the image produced when $\triangle ABC$ is translated $\langle 5, -1 \rangle$.

4. Draw the image produced when $\triangle ABC$ is translated $\langle -4, 7 \rangle$.

5. Draw the image produced when $\triangle ABC$ is translated $\langle 2, 3 \rangle$.

6. Draw the image produced when $\triangle ABC$ is translated $\langle 4, 5 \rangle$. 
7. Draw the image produced when \( \triangle ABC \) is translated \((1, 6)\).

8. Draw the image produced when \( \triangle ABC \) is translated \((-5, 4)\).

9. Draw the image produced when \( \triangle ABC \) is translated \((7, 7)\).

10. Draw the image produced when \( \triangle ABC \) is translated \((-1, -2)\).

11. Draw the image produced when \( \triangle ABC \) is translated \((-2, -6)\).

12. Draw the image produced when \( \triangle ABC \) is translated \((3, 3)\).