Pottery Making Cheatsheet

Basic Tools

- Clay
- · Pottery Wheel or Hand-building tools
- Water
- Sponge
- · Clay cutting tools
- Kiln
- · Glaze and brushes (optional)

Basic Steps

- 1. Prepare the clay by kneading it and removing air pockets
- 2. Center the clay on the pottery wheel
- 3. Open up the clay to form the base
- 4. Pull the clay up and shape it to create the walls of the vessel
- 5. Smooth the surface of the pot with a sponge
- 6. Use clay cutting tools to trim excess clay and refine the shape
- 7. Allow the pottery to dry completely
- 8. Fire the pottery in a kiln to harden it
- 9. Optional: Apply glaze to the pottery and fire it again in the kiln

Terminology

- Wedging: The process of kneading the clay to remove air pockets and improve workability
- Centering: The process of positioning the clay on the pottery wheel to create a stable base for forming the pottery
- Throwing: The process of shaping the clay on the pottery wheel
- Coiling: The process of creating pottery by building up the walls with coils of clay, rather than using a pottery wheel
- Glaze: A coating of glass that is applied to the surface of the pottery to create a decorative finish and protect the surface
- Bisque firing: The initial firing of the pottery to harden it and prepare it for glazing
- Glaze firing: The second firing of the pottery after glaze has been applied, which melts the glaze and creates a finished surface

Tips and Tricks

- Keep the clay and your hands moist to prevent cracking
- Use a steady, gentle pressure when forming the pottery
- Avoid making the walls too thin, as they may collapse during the firing process
- Experiment with different shapes, textures, and colors to create unique pieces
- · Be patient and take your time pottery making requires practice and skill development over time

Resources

- Pottery Making Illustrated Magazine
- YouTube channels such as "Pottery Making Techniques" and "The Ceramic School"
- Pottery classes or workshops in your local community
- Online forums and communities for pottery enthusiasts, such as <u>r/pottery on Reddit</u>.