My Rock Cycle Pocket Book!

1. Cut out the pockets on page 2 along the outer dashed line.
2. Cut out the different rock types on page 2 along the solid outer line.
3. Cut out each background on page 1 along the outer edge.
4. Punch a hole through the white circle located on the left hand corner.
5. Apple glue or tape along the edge of each pocket and attach the pockets to the matching background.
6. Place each background onto a binder clip and place the correct rock type into the matching pocket.

Materials:
- Scissors
- Water Color Paint
- Binder Ring
- Hole Puncher
Igneous rocks form when hot, molten lava crystallizes and solidifies.

Sedimentary rocks are formed when dirt, sand, and small bits of rocks settle down and cement together. The layers gather, and over time, turn into rock.

Metamorphic rocks are formed when heat and pressure is applied to sedimentary or igneous rock.