NASA is developing a new rocket called the Space Launch System, or SLS. The SLS will be able to carry astronauts and materials, known as payloads. **Aerospace engineers** are helping to build the SLS.

**Aerospace engineers** design, build, and test aircraft and spacecraft.

**Circle the image of the spacecraft below.**

These spacecraft were launched by NASA.

- Space Shuttle
- Saturn
- Gemini

NAME: ____________________________________________
SLS will carry a spacecraft named Orion. Here is a picture of Orion.

Pretend you are an aerospace engineer working for NASA. Draw a picture of a spacecraft you would like to build.

Draw a picture of a payload you want to launch into space on the SLS.