Density Differences

Corn syrup: A liquid with a very high density.
Density Differences

**Water**  A liquid with a medium density.

**Corn syrup**  A liquid with a very high density.
Each solid object sinks through a liquid less dense than itself and floats on a liquid more dense than itself. How does the density of the grape compare to the densities of the three liquids?

- **Oil**: A liquid with a low density.
- **Water**: A liquid with a medium density.
- **Corn syrup**: A liquid with a very high density.