

## Hovercraft

Name: \_\_\_\_\_

Teacher: \_\_\_\_\_

Date: \_\_\_\_\_

Please circle ALL THE WORDS that describe the activity you just did:

Fun	Asking Questions	Boring
Creative	Like	Solving Problems
Dislike	Hard	I'm good at it
Easy	Thinking	Learning

- Hovercrafts hover by floating on a thin layer of \_\_\_\_\_.
  - Water
  - Ice
  - Air
- The thin layer mentioned above decreases the force of \_\_\_\_\_ between the hovercraft and the table.
  - Gravity
  - Friction
  - Neither of these
- Draw an arrow showing the direction the hovercraft will travel when released.

