

NAME _____

GROUP _____

**GRADE 8 – PHYSICAL SCIENCE
CHAPTER 7
VOCABULARY SKILLS
MATCHING**

**DIRECTIONS: MATCH THE WORD WITH ITS DEFINITION.
NOT ALL WORDS WILL BE USED**

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|---------------------------------|-------------------------|
| A. FLUID | I. PRESSURE |
| B. DENSITY | J. DRAG |
| C. PASCAL'S PRINCIPLE | K. BUOYANT FORCE |
| D. PASCAL | |
| E. LIFT | |
| F. THRUST | |
| G. BERNOULLI'S PRINCIPLE | |
| H. ARCHIMEDES' PRINCIPLE | |

_____ ANY THING THAT FLOWS

_____ A FOREWARD PUSH

_____ FORCE THAT OPPOSES MOTION

_____ AN UPWARD FORCE

_____ DETERMINES IF AN OBJECT SINKS OR FLOATS

_____ FORCE EXERTED ON A AREA

_____ A CHANGE IN PRESSURE WILL BE TRANSMITTED
THROUGHOUT THE WHOLE FLUID

_____ BUOYANT FORCE IS EQUAL TO THE WEIGHT OF THE
FLUID DISPLACED

_____ THE UNIT OF PRESSURE

_____ AS SPEED INCREASES FLUID PRESSURE DECREASES

