

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

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

Period: \_\_\_\_\_

# NEWTON'S FIRST LAW OF MOTION

G A L I L E O T H G I E W B H L L  
 R L K C A G N I T A L U C L A C X  
 K L C O P E R N I C U S D T Z V E  
 E X J G K K E Q U I L I B R I U M  
 L R W G K U O X S U P P O R T M V  
 T P V U P F S U E M U L O V B C M  
 O I L M A R G O L I K C F F W O O  
 T E N N A N E T F O R C E C T V M  
 S S H U I M M J M B X S I I N U E  
 I N L W E A T S E R V N O A F K X  
 R O L A S S L N Q Y E N T T E K I  
 A I H S W O A W L R T U Z P L V F  
 J T V X D M F B T H R I L C Y R G  
 V C D Y F O L I W A Y E V B B O L  
 P I R N R O A V L D R H O A N Z I  
 P R O C T E N S I O N R O Q R A P  
 M F E D J A I N O R M A L X T G H

|             |             |            |           |           |
|-------------|-------------|------------|-----------|-----------|
| CALCULATING | EQUILIBRIUM | COPERNICUS | ARISTOTLE | BASE UNIT |
| FRICTIONS   | NET FORCE   | KILOGRAM   | GALILEO   | GRAVITY   |
| INERTIA     | NATURAL     | SUPPORT    | TENSION   | KEPLER    |
| MOTION      | NORMAL      | VOLUME     | WEIGHT    | FORCE     |
| MASS        | REST        | LAW        |           |           |