

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

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

# The Tripod

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

- |             |            |            |            |           |
|-------------|------------|------------|------------|-----------|
| malfunction | atmosphere | technology | navigation | telescope |
| launching   | calculate  | astronaut  | satellite  | pressure  |
| asteroid    | gravity    | surface    | planets    | debris    |
| travel      | oxygen     | rocket     | galaxy     | solar     |
| orbit       | comet      | alien      |            |           |