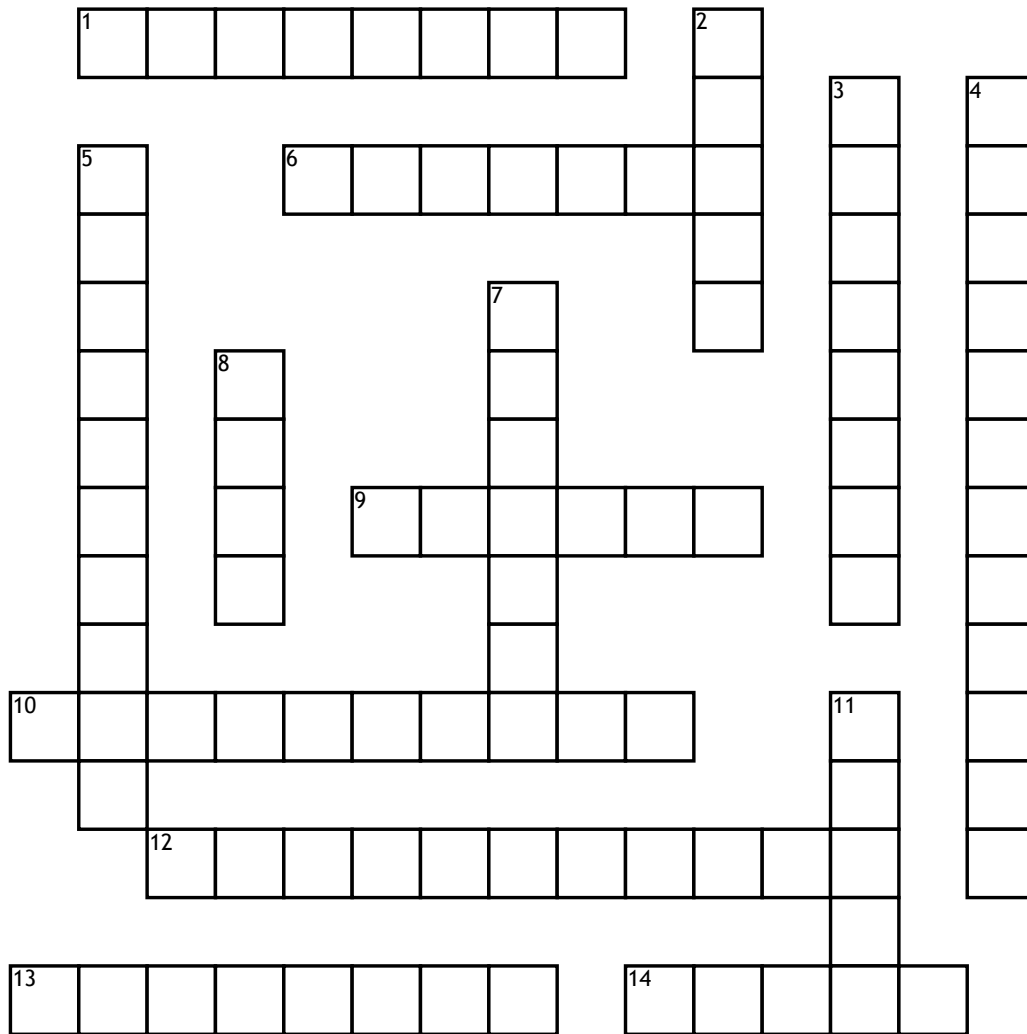


Name: _____

Date: _____

Ready, Set, Go



Across

1. the force resulting from the movement of one surface moving over another
6. What is the process of distance (d) divided by time taken (t) called?
9. The force applied to the driving wheels of a bus by the road.
10. to get faster

12. The part in a car that a driver uses to increase speed?

13. From point A to point B

14. The rate at which an object moves over a distance

Down

2. You will use this to slow a speeding vehicle.

3. What term is used to show rate and direction of movement?

4. A negative change in speed is called....?

5. Which forces push against the direction of movement

7. What is the property of objects that makes them resist changes in their motion?

8. Speed in a motor vehicle is usually measured in kms per?

11. How many Newton's Laws are there?

Word Bank

hour

Speed

formula

deceleration

accelerate

friction

brake

three

accelerator

inertia

resistance

thrust

velocity

distance