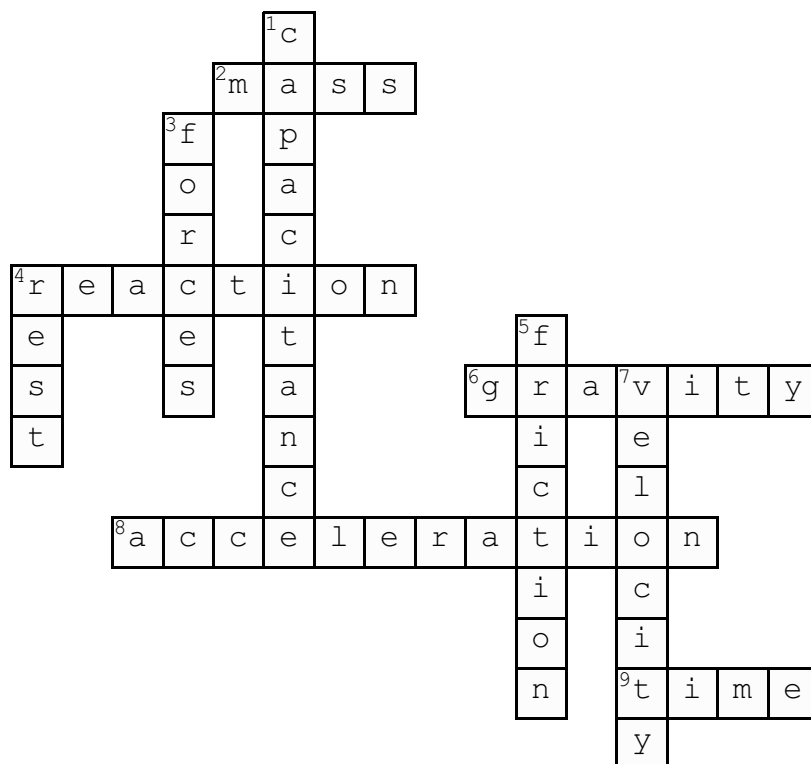


Name: _____

Physics

Complete the crossword below



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Across

- The amount of something there is. A car's—is greater than a baseball's, for example. (**mass**)
- Newton's Third Law says that for every action there is an equal and opposite— (**reaction**)
- When the earth pulls on you and keeps you on the ground. That 'pull' is this force at work. (**gravity**)
- The measure of how much the speed of an object changes is called— (**acceleration**)
- The space_____ continuum is often referred to as the fourth dimension. (**time**)

Down

- This words means 'how much electricity an object can store.' (**capacitance**)
- The biggest idea in physics. They can be big or small. Some of these affect everything in the universe at all times. (**forces**)
- Newton's First Law of Motion says that an object at rest stays at— (**rest**)
- This force holds back the movement of an object. (**friction**)
- It means the rate of motion in a specific direction. (**velocity**)