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before the collision also draw the momentum vector diagram step 2 of 7 let  $v_{1i}$  be the speed of your friend's car before the collision and the  $v_{2i}$  be the speed of the other car find the initial momenta of the two cars from the vector diagram we get

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best described as any action or a relationship or  
a set of observations that are universally true  
and valid and are held to be right without any  
exceptions for example newton s laws motion  
einstein s law of

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solution step 1 of 1 the equilibrant of a force  
will be a force with same magnitude but in the  
opposite direction consider the force  $f_1$  the  
equilibrant will be a force with same magnitude  
acting in opposite direction the equilibrant of  
the force  $f_1$  is

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per gallon is above the equilibrium price the  
quantity demanded would be lower at 550 gallons  
and the quantity supplied would be higher at 640  
gallons these results are due to the laws of  
demand and supply respectively the outcome of  
lower  $q_d$  and higher  $q_s$  would be a surplus in the

gasoline market of 640 550 90 gallons 2

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