A large number of deaths are caused by road accidents. Why do so many road accidents occur? Make recommendations that would help to reduce the number of road accidents.

Road side accidents are among the major causes of mortality all over the world. Many issues can be found as the vital <u>roles_causes</u> of car crashes which <u>are</u>-involved in both humans and unforeseen circumstances like unsafe roads or reckless drivers. However, sometime<u>s</u> accidents happen<u>s</u> and they are inevitable.

The majority of fatal road accidents are caused by distracted drivers drinking or using smart phones <u>within-while</u> driving. Also, unauthorized speed can be the other factor of driver error which contributes to misjudging distance or losing control while they pull out to overtake cars without regarding the rules. Strict regulation and penalties as well as educating drivers through compulsory courses can protect them from dangerous situations.

Moreover, road conditions which are in a state disrepair lead to severe mishap particularly in narrow and winding ways. In addition, harsh weather conditions usually increase the risk of safe driving because of slippery surfaces and also decreased sufficient mastery of the road, so by considering more budget to improve highways quality besides assigning appropriate roads equipment such as clear signs and lights a plenty of unpredictable events could be <u>reducedavoided</u>.

The other cause of accidents is low maintenance of vehicles because they have not been inspected regularly and would break down due to defective brakes or other items<u>defects</u>. Therefore, some rules can be designated to inspect cars annually for mechanical problems.

In conclusion, governments could reduce fatalities through car collision by penalizing car<u>e</u>less drivers or increasing the courses of training people. Also, the regularly tests of vehicles and maintaining roadsh-roads can curb the number of car crashes.