



You are driving a manual car. Why should you only hold your vehicle on the clutch (pull position) for a short time?



The engine gets too hot if I hold the clutch for a longer time



It wears on the clutch if I hold it for a longer time



On manual vehicles there is a clutch. It is sensitive and gets hot quickly. Do not stay in "pull position" too long.



The fuel consumption gets very high, when in pull position





You are in an automatic car and parked on a downhill slope. When you want to drive off, must you start in D (drive)?



No, I must start in R (reverse) so that the car does not run off too quickly down the hill.



Yes, I must start in D.



D is used when starting. R is used when reversing and N allows you, for example, to push the car manually.



No, I must start in N (neutral) because the car will then run more easily down the hill.





Your manual car is parked in a downhill slope and you are now leaving the area. Do you have to start in first gear?



Yes, I should always start in first gear



No, I can use a higher gear, start rolling with the clutch down and lift up the clutch again when speed has increased



If you let your car get a bit of speed, you can instead of first gear, use a higher gear. In this way you reduce the heavy starting point which draws a lot of fuel.

