## Some people believe that children's leisure activities must be educational, otherwise they are a complete waste of time. Do you agree or disagree?

## Give reasons for your answer and include any relevant examples from your experience.

In these previous decades, children's intelligence has been constantly enhanced. It's quite consequential that they should be allowed to be free in their leisure <u>times</u>. In fact, some people including me disagree with forcing kids to just <u>study educate</u>. In addition, there is no <u>mixed conflict up</u> between the pleasurable pastime and education.

First of all, pupils need to release their physical energy by doing such extracurricular activities like painting, playing games, doing exercises and watching television. The result is that if they don't have any time for themselves, then they feel frustrated with studying. Moreover, it's mentioned that <u>not only do</u> these kinds of activities leads to beneficial mental effects, but also <u>it-they</u> helps children to improve their concentrations. As such, continuous focus <u>on towards</u> homework causes <u>them to decreaseing</u> their motivation for learning many lessons such as Mathematics and Physics analysis. This clearly debunks the idea that pupils should be allowed to perform their tasks in <u>ways which</u> that results in the acquisition of knowledge in terms of fostering both mental and emotional abilities and recuperating their health.

Second of all, parents can play an influential role in this path. In spite of many misguided families, the others encourage their offspring to follow their interests <u>while</u>. While, many children like physical labor as well as studying. In other words, how will they be able to find a proper and interesting job if they don't play make-believe games? Or how will they be able to confront the society in foreseeable future if they play in a team? Furthermore, I deem that all pupils should utilize their time properly.

In conclusion, it's obvious that children's extracurricular activities are very essential in their longevity <u>so</u> <u>they whom</u> should be allowed to experiment <u>with</u>.

Melika Nafar