

Abstract

The combined toy top that can be freely assembled according to the present invention comprises an upper top and a bottom top that are assembled together, the upper top and the bottom top both comprise a central axis body and a top ring fitting over the central axis body, characterized in that the direction in which the top ring of at least one top of the upper top and the bottom top is installed on the central axis body can be turned over between a top face and a bottom face, and therefore, a combined toy top with a variety of assembly ways may be achieved by turning the direction of the top ring on the central axis body. As a result, the present invention can achieve more powerful attacks and a higher victory rate during games through the assembly of two tops. Furthermore, a user may form tops of various shapes and centers of gravity by turning the direction of the top ring on the central axis body according to different situations, such that the assembly thereof is diversified to realize different ways of games and attacks.