Abstract

The present method of displaying bulk-borrowing story books in classrooms is mostly by putting them on bookshelves whereby students can only see the spines of story books, or on tables or in boxes whereby story books are stacked up. As such, students have difficulty selecting the story books and the story books are not able to arouse their interest. The new invention is a piece of flat sheet made of canvas, polyester and plastic. It is mobile, handy, light and comes in different colours and sizes for putting eg. 4, 6, 9, 12, 16, 20 story books. Story books are placed flat in plastic holders, which are attached to a base made of canvas and polyester. This method of displaying enhances students' ability to read the titles, authors and illustrators and see the pictures on the front cover. This makes it easy for students to select books and it is appealing and inviting to students; one effective way to boost students' interest and reading rate. Advantages include enhancing teaching and learning for teachers and students respectively, handy, heavy duty, mobile, foldable, saving space, enhancing students' reading rate, easy access to books and in line with loving nature and saving Earth.

No suitable figure