Uncommon mathematics from Tikārām Dhañanjaya’s Śīśubodha Taraṅgini.

Śīśubodha Taraṅgini II (1933) is a rare mathematics and astrology book from Nepal. Some of its mesmerizing Nepali mathematical ślokas (verses) written in standard meters such as anuṣṭup, vasantatilaka, śārdūlavikriḍita et cetera contain uncommon mathematical procedures and examples, which are rarely seen in western mathematics curriculum. In this paper, I will present selected contents from the book. I will also discuss its possible uses in developmental mathematics classrooms, which may potentially enrich teaching and learning. (Received September 21, 2015)