1086-01-148 **Mohammadreza Shahidipak*** (`msnoor100@yahoo.com`), , Iran. *Final period of the west of Islamic world in Medieval.*

In the history of science, the role of Muslims in arithmetic, mathematical geography, geometry, appl and speeding up calculations, creating new relations, equations and symbols and solving new problems a bridge to transfer mathematic to Europe. The present article has shown that Islamic west mathem mathematics to its final stage of development before Newton and Pascal. The works of some individu and Marākishī provide clear proof for this theory in mathematic history, which has been studied in thi them, the book Dawāt Al-Asmā of Qalsādī by creating many symbols like the letter () as a radical fo stage of mathematic development in the rules of root taking and the book Jāmī Al-Mabādī wa Al-Ghā on mathematical geography are considered as the most important works through east to west of the v final stage of development in mathematical geography. A part of the doctoral thesis of the author deals

1