A COMPARATIVE STUDY OF QUADRILATERALS TOPIC CONTENT IN MATHEMATICS TEXTBOOKS BETWEEN MALAYSIA AND SOUTH KOREA
Abdul Halim Abdullah, Bomi Shin 315-340

MATH AND MATE IN JAVANESE PRIMBON: ETHNOMATHEMATICS STUDY
Niken Wahyu Utami, Suminto A Sayuti, Jailani 341-356

DIAGNOSING STUDENTS’ LEARNING DIFFICULTIES IN THE EYES OF INDOONESIAN MATHEMATICS TEACHERS
Ariyadi Wijaya, Heri Retnawati, Wahyu Setyaningrum, Kazuhiro Aoyama, Sugiman 357-364

EXPLORING MATHEMATICAL REPRESENTATIONS IN SOLVING ILLUSTRATED PROBLEMS: THE CASE OF QUADRATIC FUNCTION
Ika Santia, Purwanto, Akbar Sutawidjadja, Sudirman, Subanji 365-378

FLAWS IN PROOF CONSTRUCTIONS OF POSTGRADUATE MATHEMATICS EDUCATION STUDENT TEACHERS
Zakaria Ndemo 379-396

THE INNOVATION OF LEARNING TRAJECTORY ON MULTIPLICATION OPERATIONS FOR RURAL AREA STUDENTS IN INDONESIA
Heris Hendriana, Rully Charitas Indra Prahmana, Wahyu Hidayat 397-408

TEACHERS EXPECTATION OF STUDENTS’ THINKING PROCESSES IN WRITTEN WORKS: A SURVEY OF TEACHERS’ READINESS IN MAKING THINKING VISIBLE
Abdur Rahman As'ari, Dian Kurniati, Subanji 409-424

SENIOR HIGH SCHOOL MATHEMATICS LEARNING THROUGH MATHEMATICS MODELING APPROACH
Bambang Riyanto, Zulkardi, Ratu Ilma Indra Putri, Darmawijoyo 425-444
REFLECTIVE THINKING SKILLS OF ENGINEERING STUDENTS IN LEARNING STATISTICS
Rindu Alriavindra Funny, Muhammad Abdul Ghoafur, Wuli Oktiningrum, Ni Luh Sakinah Nuraini 445-458

QUATIC IN ASIAN GAMES: CONTEXT OF PISA-LIKE MATHEMATICS PROBLEM
Levana Maharani, Ratu Ilma Indra Putri, Yusuf Hartono 459-470