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AN ASSESSMENT OF NUMBER SENSE

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AMONG ...

of mathematics. So, the question to be pursued: is number sense taught or caught in students mathematics learning? According to Thornton & Tucker (1989) —number sense develops over time and the development is best if the focus is consistent, day by day, and occurs frequently within each mathematics lesson|| (p. 21).

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- Practice math facts (+, -, x, and).
- Find patterns in nature, music, art, Count money.
- Tell time.
- Estimate using measurements, clocks, and money.
- Estimate first and then measure yardstick, or measuring cups.
- Practice math online using (Your child will have an account). Talk and write about using math in everyday tasks.

Development of Learning Devices Based on RME Approach ...

American Journal of Educational Research vol. 8, no. 1 (2020): 58-65. , doi: 10.12691/education-8-1-9. 1. Introduction . Mathematics has a very important role in life because basically mathematics is needed by all scientific disciplines to increase the prediction and control of the science. Mathematics also plays an important role in the

A Mathematical Theory of Communication - Harvard University

Reprinted with corrections from The Bell System Technical Journal, Vol. 27, pp. 379-423, 623-656, July, October, 1948. A Mathematical Theory of Communication By C. E. SHANNON INTRODUCTION T HE recent development of various methods of modulation such as PCM and PPM which exchange