

Mathematics As A Constructive Activity: Learners Generating Examples

by Anne Watson ; John Mason

Mathematics as a constructive activity: Learners generating examples This book explains and demonstrates the teaching strategy of asking learners to construct their own examples of mathematical objects. The authors show that mathematics as a constructive activity: learners generating examples ?Mathematics as a Constructive Activity: Learners Generating Examples Anne Watson & John Mason Published by Lawrence Erlbaum Associates 2005, 248 pp., Aspects of Teachers Knowledge for Helping Students Learn About . Teaching transforms: a vector approach ZDM 2006 Vol. 38 (2). Book Reviews. 209. MATHEMATICS AS A. CONSTRUCTIVE ACTIVITY: LEARNERS GENERATING. EXAMPLES. Anne Watson and John Mathematics as a Constructive Activity: Learners Generating Examples - Google Books Result Buy Mathematics as a Constructive Activity: Learners Generating Examples (Studies in Mathematical Thinking and Learning Series) by Anne Watson, John . Mathematics As A Constructive Activity: Learners Generating . - eBay Watson, A., & Mason, J. (2005). Mathematics as a constructive activity: Learners generating examples. Mahwah, N.J: Lawrence Erlbaum Associates. Sternberg/Ben-Zeev (Eds.) • The Nature of Mathematical Thinking. Watson/Mason • Mathematics as a Constructive Activity: Learners Generating Examples.

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