

Blending Assessment with Instruction: Improving
the Mathematics Performance of Fifth-Grade Students Through
Implementation of Research-based Lessons and Tutorials

By
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Summary : Free blending assessment with instruction improving the mathematics performance of fifth-grade students through implementation of research-based lessons and tutorials pdf download - results from the correlational analysis differences between pretest and posttest mean scores and formative data gathered through teacher surveys emails and phone calls provided valuable information regarding the instructional value usability and the appropriateness of the infrastructure of baip these data in turn will be used to enhance the baip program

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instructional interventions that have proven to be ... - instructional interventions that have proven ... through algebra ii everyday mathematics ... and 35% in fifth grade scores) impact on instruction students are ...