## Abstract

The purpose of our study was to investigate how a group of students entering third grade made sense of multiple types of word problems and to design an instructional sequence to help them develop an array of problem-solving strategies. The research questions guiding our study were: Which strategies do students use to solve word problems before, during, and after the instructional sequence? To what extent, and how, f q"y g"uwf gpuwfutcvgi kgu"ej cpi g"cpf "f gxgrqr "qxgt"y g"eqwtug"qh"kput wekqpAThe four study participants had completed second grade and were entering third. Each student participated in a 30-minute individual pre- and post-interview; seven weekly lessons took