



Teaching Fractions & Percentages Planning Guide

Suggested Best Practices	How I can use in my classroom?
<ul style="list-style-type: none">• “Offer students experience in estimating across several different representations at the same time – here, both numerically and visually.”• “Use familiar contexts that relate” to student interests.• “Plan mathematical experiences that allow students to connect various skills—such as rounding, estimating, and comparing—with the concept of part-whole relationships involving fractions and percentages.”• “Allow time for children to share their data” with peers and adults, not only keeping them motivating but providing opportunities for rich discussion.• “Encourage students to solve their own problems and explain their thinking.”	