GRADE 4 · ERROR ANALYSIS

# FIND THE MISTAKE!

## Decimals & Fractions

4.NF.C.5, 4.NF.C.6, 4.NF.C.7

SAMPLE · DIEGO'S WORK

$$\frac{7}{10} = \frac{?}{100}$$

$$10 \times 10 = 100$$

$$\frac{7}{10} = \frac{7}{100}$$

✗ Changed only the denominator

MISCONCEPTIONS IN THIS SET

- Changed only the denominator
- Put cents in the tenths place
- Thought longer decimal is bigger
- Wrote hundredths as ones and tenths
- Compared only the decimal parts
- Added tenths and hundredths
- Wrote hundredths as tenths

20 WORKED PROBLEMS | 4 TASK TYPES | FULL ANSWER KEY

MATH TEACHER PRINTS

PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW

Preview - the full worksheet and its answer key are at primeworksheet.com