GRADE 4 · ERROR ANALYSIS

FIND THE MISTAKE!

Factors, Multiples & Primes

4.OA.B.4

SAMPLE · MARCO'S WORK

First multiple: 4 × 2 = 8

4th multiple: 4 × 5

= 20

✗ Did not count the number itself

MISCONCEPTIONS IN THIS SET

- Did not count the number itself
- Thought odd means prime
- Used the last digit to test
- Forgot 1 and the number itself
- Called 1 a prime number
- Skipped a factor pair
- Mixed up factors and multiples

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