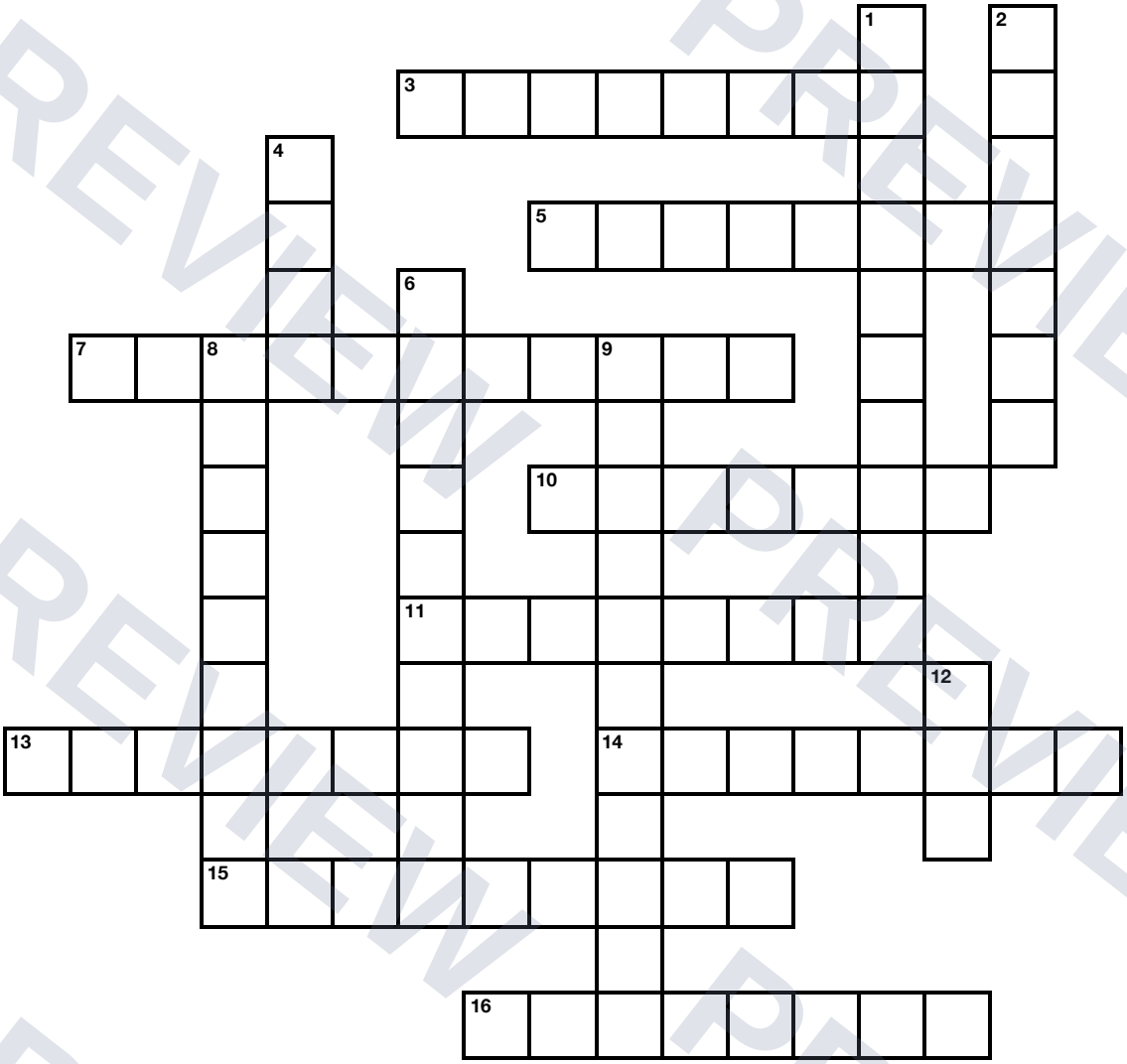
MATH
**VOCAB**
CROSSWORD

# Integers & Rational Numbers

GRADE 7 · VERSION A

**Name:** _____ **Date:** _____ **Period:** _____

**Directions:** Read each clue and write the math vocabulary word in the puzzle, one letter per box.




## ACROSS →

**3** Any number greater than zero

**5** 5 and –5 are this: same distance from zero, on different sides

**7** The bottom number of a fraction (it can never be zero)

**10** The answer to a multiplication problem

**11** A number that can be written as a fraction a/b, where b ≠ 0

**13** The answer to a division problem: in 12 ÷ 3 = 4, it is 4

**14** ___ value: a number's distance from zero, so |–8| = 8

**15** A decimal whose digits go on forever in a pattern, like 0.333…

**16** Any number less than zero

## DOWN ↓

**1** Flip a fraction to get it: the ___ of 2/3 is 3/2

**2** A whole number or its opposite, such as –4, 0, or 7

**4** The only integer that is neither positive nor negative

**6** The answer to a subtraction problem

**8** The top number of a fraction

**9** A decimal that ends, like 0.75

**12** The answer to an addition problem

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