DO NOW

GRADE 6 · 5 MINUTES · START RIGHT AWAY

Lesson 2-1a

Define Integers and Opposites

Name _____ Date _____ Per _____

1 FLUENCY

Write the opposite of each integer.

Integer	−12	25	0	−(−7)
Opposite				

2 VISUAL MODEL

Write the integer at each point and its opposite.



A = ☐ opposite ☐ B = ☐ opposite ☐

3 APPLICATION

A diver swims 18 feet below sea level. Write an integer for her position. Then write the opposite integer and tell what it means.

Diver: ☐ ft Opposite: ☐ ft

Meaning: _____

WORK

4 REASONING

Select TWO. Which numbers are integers? Explain why one of the others is not.

(A) −7 (B) 2.5 (C) 0 (D) $\frac{3}{4}$

_____

_____

*We don't divide our effort, we **multiply** it!*

✎ Show your work ✓ Check your work ★ Try your best

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