

Level B

PP02-01

Pre-Post Assessments

Educational
Development
Associates,
Inc.

Makes the
Difference:
Grades and
Test Scores
Soar With
ACALETICS®!

*Two Decades
of Excellence*



Student's Name: _____ Date: _____

Teacher's Name: _____ School Name: _____



**LEVEL B: APPLICATION
PRE/POST ASSESSMENT**

NAME _____

SCHOOL _____

DATE _____

TEACHER _____

Choose the best answer. If the correct answer is not given, select NH for Not Here.

1. Sherry wrapped 8 presents. Desiree wrapped 6 presents. Which number sentence can you use to show how many presents the girls wrapped altogether?



- (A) $8 - 6 = 2$ (B) $8 + 6 = 14$
(C) $14 - 6 = 8$ (D) $14 + 6 = 20$
(E) NH

2. Shelley ran 27 laps yesterday. She ran 8 laps with a friend. Which number sentence shows the number of laps she ran alone?

- (A) $27 + 8 = \square$ (B) $35 - 27 = \square$
(C) $27 - 8 = \square$ (D) $35 - 8 = \square$
(E) NH

3. Anthony scored 35 points in the free-throw contest. Thomas scored 23 points. Which number sentence shows how many more points Anthony scored than Thomas?

- (A) $35 - 23 = \square$ (B) $35 + 23 = \square$
(C) $35 - 22 = \square$ (D) $58 - 35 = \square$
(E) NH

4. At the talent show, 11 children played musical instruments and 17 children danced or sang. Which number sentence shows how many children performed in the talent show?



- 11 17
(A) $17 + 11 = \square$ (B) $17 - 11 = \square$
(C) $28 - 17 = 11$ (D) $28 - 11 = \square$
(E) $17 > 11$