

## Comparing Integers

Add/Sub: ES2

Compare each pair of integers using the symbols  $>$ ,  $<$  or  $=$ .

1)  $65 + 14$    $22$       2)  $31 - 79$    $-48$

3)  $(-8) + 1$    $-7$       4)  $(-9) + (-68)$    $3$

5)  $82 + (-33)$    $3$    $-72$

7)  $48 - (-48)$    $5$    $93$

9)  $(-22) - 56$    $6$    $67$

11)  $(-13) - (-93)$    $7$    $-38$

13)  $74 - 17$    $-49$       14)  $17 - (-69)$    $86$

15)  $(-63) + (-12)$    $-33$       16)  $(-34) + 85$    $44$

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**Answer key****Comparing Integers**

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