

## Comparing Integers

Add/Sub: MS5

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

1)  $(-24) - 84$    $35 - (-30)$       2)  $(-55) - (-18)$    $11 - 48$

3)  $(-54) - 34$    $(-95) + 2$       4)  $43 - (-51)$    $(-60) + (35)$

5)  $25 - (-35)$     $(-21) - (-41)$

7)  $(-48) + 84$     $(-54) + 30$

9)  $(-30) - (-5)$     $5 - (-10)$

11)  $54 + 46$     $(-19) - (-50)$

13)  $40 - (-8)$    $35 + (-25)$       14)  $24 + 58$    $22 - (-60)$

15)  $(-51) + 64$    $(6) - (-8)$       16)  $(-21) - (-88)$    $(-6) + (-21)$

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

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

1)  $(-24) - 84$   $<$   $35 - (-30)$       2)  $(-55) - (-18)$   $=$   $11 - 48$

3)  $(-54) - 34$   $>$   $(-95) + 2$       4)  $43 - (-51)$   $>$   $(-60) + (35)$

5)  $25 - (-35)$   $=$   $(-21) - (-41)$

7)  $(-48) + 84$   $>$   $(-54) + 30$

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11)  $54 + 46$   $<$   $(-19) - (-50)$

13)  $40 - (-8)$   $>$   $35 + (-25)$       14)  $24 + 58$   $=$   $22 - (-60)$

15)  $(-51) + 64$   $<$   $(6) - (-8)$       16)  $(-21) - (-88)$   $>$   $(-6) + (-21)$

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