

## Comparing Integers

Add/Sub: ES3

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

1)  $6 - 88$    $-19$       2)  $52 + (-39)$    $90$

3)  $(-15) - (-96)$    $40$       4)  $67 - (-1)$    $68$

5)  $21 + 17$    $85$

7)  $(-79) + 8$    $-52$

9)  $23 - (-45)$    $16$

11)  $(-50) - 36$    $-44$

13)  $67 + (-6)$    $53$       14)  $(-29) - (-3)$    $-25$

15)  $(-18) + (-71)$    $-89$       16)  $(-11) + 92$    $74$

# PREVIEW

Gain complete access to the largest  
collection of worksheets in all subjects!

Members, please  
log in to  
download this  
worksheet.

Not a member?  
Please sign up to  
gain complete  
access.

[www.mathworksheets4kids.com](http://www.mathworksheets4kids.com)

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

Add/Sub: ES3

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

1)  $6 - 88$    $-19$       2)  $52 + (-39)$    $90$

3)  $(-15) - (-96)$    $40$       4)  $67 - (-1)$    $68$

5)  $21 + 17$    $85$

7)  $(-79) + 8$    $-52$

9)  $23 - (-45)$    $16$

11)  $(-50) - 36$    $-44$

13)  $67 + (-6)$    $53$       14)  $(-29) - (-3)$    $-25$

15)  $(-18) + (-71)$    $-89$       16)  $(-11) + 92$    $74$

**PREVIEW**

Gain complete access to the largest  
collection of worksheets in all subjects!

Members, please  
log in to  
download this  
worksheet.

Not a member?  
Please sign up to  
gain complete  
access.

[www.mathworksheets4kids.com](http://www.mathworksheets4kids.com)