

**Mon. Oct 23**  
**Through**  
**Fri. Oct 27**

**No School**  
**on**  
**Mon Oct 23**

**Which expression has a value greater than -3?**

- a)  $4 + (-9)$
- b)  $3 + (-8) + 1$
- c)  $-10 + 8$
- d)  $-1 + (-5) + 2$

**Copy down the question AND all three choices: Which one doesn't belong?**

- a)  $5 + (-7)$
- b)  $5 - (-7)$
- c)  $5 + 7$

**Copy down these numbers...**

0.13   -8   112   162.1  
 $-\frac{2}{5}$    -20   4.32   9    $\frac{13}{7}$

Box the whole numbers  
Circle the integers

**No Warm Up**  
**on**  
**Fri Oct 27**

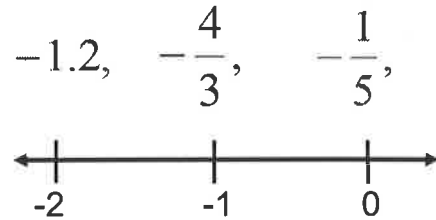
**Mon Oct 30  
through  
Fri. Nov 3**

**Find the mean:  
-8, 3, -2, 6, -14**

**Which is true?**

- a)  $-8 + -4 = -4$
- b)  $5 - 13 = -8$
- c)  $7 \times -2 = 14$

**Use a number line to order  
these numbers:**



**At midnight the temperature  
was  $45^\circ$**

**If the temperature dropped  
 $3^\circ$  per hour, what was the  
temperature after 5 hours?**

**Insert  $<$ ,  $>$ , or  $=$**

$$3\frac{1}{18} \quad \frac{29}{9}$$