## Subtracting Integers

For 1 through 3 use the number line below to find each difference.


1. $5-10$
2. $-4-4$
3. $6-(-3)$

For 4 through 9, use a number line or the rules for adding integers to find each difference.
4. $-6-(-1)$
5. $-12-10$
6. $25-(-5)$
7. $14-22$
8. $7-|-6|$
9. $|-2|-|2|$
$\qquad$
For 10 through 12, evaluate each expression for $m=-5$.
10. $52-m$
11. $m-(-15)$
12. $18-|-3|-m$
13. Writing to Explain Explain when you use the word "minus" and when you use the word "negative." Give an example.
14. Number Sense Ben's first score on a video game was 12. His second score was -15 . Which expression can he use to find how many more points he got in the first game?
A $-12+15$
B $12-15$
C $12+-15$
D 12 - (-15)

