

**GETTING READY!**

Circle the correct expression that represents each statement.

1. Mike ( $m$ ) made 4 more bake sale signs than Steve ( $s$ ).

$s + 4$

$m + 4$

$s - 4$

$s + m$

2. Sandra ( $s$ ) set up 2 fewer tables for the bake sale than Kim ( $k$ ).

$s + 2$

$s - 2$

$k - 2$

$k + 2$

3. Tommy ( $t$ ) brought 6 fewer items to sell than Sandra ( $s$ ).

$t - 6$

$t + 6$

$s + 6$

$s - 6$

4. Kim ( $k$ ) brought 10 more items to sell than Tommy ( $t$ ).

$10k$

$k + t$

$k + 10$

$t + 10$

5. The boys ( $b$ ) hung twice as many signs for the bake sale as the girls ( $g$ ).

$2b$

$2g$

$b + 2$

$g + 2$

6. Kim ( $k$ ) told 5 times as many people about the bake sale as Mike ( $m$ ).

$5 \times k$

$5 - k$

$5 \times m$

$5 + m$



7. Sandra sorted the cookies ( $c$ ) for the bake sale into 3 groups ( $g$ ).

$\frac{c}{3}$

$3 \times g$

$g - 3$

$c + 3$

8. Mike sorted the pies ( $p$ ) for the bake sale into 4 groups ( $g$ ).

$p + 4$

$4p$

$\frac{p}{4}$

$p - 4$

9. Steve ( $s$ ) worked twice as many hours at the bake sale as Tommy ( $t$ ).

$2t$

$2 \times s$

$s + 2$

$t + 2$

10. In all, the kids worked 8 times as many hours to get ready for the bake sale this year ( $y$ ) as they did last year ( $l$ ).

$8 \times l$

$8l$

$8l$

$8 - l$

**Bonus Box:** On the back of this page, write an algebraic expression comparing the number of boys and girls in your class.