$\qquad$

1. $2(7-n)+4$
2. $6(r-4)+r+30-7 r$
3. $-8(-5 b+7)+5 b$
4. $p-2+1+q+1+2 p$
5. $1+7(1-3 y)$
6. $3(d-4)+(2-2 d)$
7. $3-8(7-5 d)$
8. $-4(3 w+1)$
9. $9 a+10(6 a-1)$
10. $(14-d)+7(d-1)$
11. $10-5(9 x-9)$
12. $(8 b+7)+(6 x-4)+(5 b+8)$
13. $5(-2 n+4)+2(n+3)$
14. $(-3 y-5)+(5 m+7 y)+(6+9 m)$
15. Makaylee is going to the store to buy $x$ number of candy bars. She is also going to buy $5 x+10$ bottles of soda. How many items is Makaylee going to buy at the store?
16. Brent goes to the mall. The expression $15.95 y+50$ gives the amount he spent at one store. If he goes to another store and spends 25 more dollars what is the expression that represents what Brent spent at the mall?
17. The width of a rectangle is $5 x-3$ feet and the length is $2 x+8$ feet. What is the perimeter of the rectangle?
