

Writing expressions with variables

1. Jennie bought 3 red cotton scarves for $\$d$ each in the department store. She gave a \$50 bill to the cashier at the counter. Write the expression for the change she will receive at the counter.
2. The department store has w staff members and 2 branch managers. $\frac{3}{7}$ of staff members are part-time workers. Write the expression for the number of part-time workers.
3. The 5 department stores usually open 10 hours a day every weekend. During the Christmas season, it extends to m more hours for customers. Write the expression for the number of hours the department stores are open during the Christmas season.

