## Multiplying and Dividing Whole Numbers and Fractions (C)

Name: $\qquad$ Date:
Score:
Calculate each result.

1. $3 \times \frac{4}{9}=\square=-\quad=$
2. $\frac{4}{9} \div 8=-\div \div=-\quad=-\quad=-$
3. $\frac{2}{5} \div 8=-\div=-\quad=-\square$
4. $7 \times \frac{1}{7}=\quad=$
5. $\frac{2}{3} \div 8=-\div=-\quad=-\square$
6. $\frac{1}{6} \times 2=-\quad=\quad$
7. $\frac{2}{9} \div 8=-\div \div=-\quad=-$
8. $\frac{3}{4} \div 6=-\div=-\quad=-\square$
9. $9 \times \frac{1}{9}=\quad=$
10. $\frac{1}{8} \times 4=\quad=\quad-\quad$
