Find the product for each question. Express answers as mixed numbers and improper fractions.

1. $3⋅\frac{4}{5}=$\_\_\_\_\_\_\_ b. $5⋅\frac{2}{3}=$\_\_\_\_\_\_\_ c. $2⋅\frac{6}{9}=$\_\_\_\_\_\_\_

 d. $ 6⋅\frac{2}{9}=$\_\_\_\_\_\_\_ e. $9⋅\frac{3}{9}=$\_\_\_\_\_\_\_ f. $3⋅\frac{2}{5}=$\_\_\_\_\_\_\_

 g. $ 10⋅\frac{7}{11}=$\_\_\_\_\_\_\_ h. $4⋅\frac{5}{12}=$\_\_\_\_\_\_\_ i. $4⋅\frac{1}{2}=$\_\_\_\_\_\_\_

Model the equation below.

1. $5⋅\frac{2}{7}=$\_\_\_\_\_\_\_
2. $8⋅\frac{3}{9}=$\_\_\_\_\_\_\_
3. $3⋅\frac{3}{4}=$\_\_\_\_\_\_\_

For each mixed number, convert it into an improper fraction and write an equation that equals its value.

*Ex.* $4\frac{2}{3}=\frac{14}{3}=14⋅\frac{1}{3}$

1. $7\frac{1}{4}=$\_\_\_\_\_\_\_\_\_\_ b. $5\frac{4}{8}=$\_\_\_\_\_\_\_\_\_\_ c. $3\frac{4}{7}=$\_\_\_\_\_\_\_\_\_\_

 d. $ 2\frac{8}{10}=$\_\_\_\_\_\_\_\_\_ e. $9\frac{2}{6}=$\_\_\_\_\_\_\_\_\_\_ f. $5\frac{6}{7}=$\_\_\_\_\_\_\_\_\_\_

 g. $ 13\frac{8}{14}=$\_\_\_\_\_\_\_\_ h. $8\frac{4}{5}=$\_\_\_\_\_\_\_\_\_\_ i. $10\frac{3}{8}=$\_\_\_\_\_\_\_\_\_