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

1. $12⋅\frac{5}{6}=$\_\_\_\_\_\_\_\_ b. $6⋅\frac{4}{7}=$\_\_\_\_\_\_\_\_\_ c. $8⋅\frac{3}{8}=$\_\_\_\_\_\_\_\_

 d. $4⋅\frac{3}{5}=$\_\_\_\_\_\_\_\_\_ e. $4⋅\frac{1}{5}=$\_\_\_\_\_\_\_\_\_ f. $3⋅\frac{2}{5}=$\_\_\_\_\_\_\_\_

 g. $ 12⋅\frac{4}{13}=$\_\_\_\_\_\_\_\_ h. $7⋅\frac{5}{11}=$\_\_\_\_\_\_\_\_\_ i. $14⋅\frac{7}{10}=$\_\_\_\_\_\_\_

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

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

 d. $5⋅2\frac{3}{5}=$\_\_\_\_\_\_\_\_ e. $9⋅3\frac{2}{6}=$\_\_\_\_\_\_\_\_ f. $2⋅1\frac{9}{10}=$\_\_\_\_\_\_\_\_

 g. $ 3⋅2\frac{5}{9}=$\_\_\_\_\_\_\_\_ h. $3⋅8\frac{2}{4}=$\_\_\_\_\_\_\_\_ i. $5⋅2\frac{3}{6}=$\_\_\_\_\_\_\_\_

Draw a model to solve the equation.

1. $3⋅\frac{7}{5}=$\_\_\_\_\_\_\_\_
2. $5⋅\frac{12}{10}=$\_\_\_\_\_\_\_\_
3. $4⋅\frac{8}{3}=$\_\_\_\_\_\_\_\_