

3 DIGITS	4 DIGITS	5 DIGITS	6 DIGITS
143	2619	19076	210496
267	3580	20537	420358
468	6034	32706	725692
659	7129	41037	
748	7519	41853	
946	9256	58321	
		84192	

B. FRACTION OF GROUPS:

Find the product of each pair of fractions. Simplify your answers when possible.

a. What is $\frac{1}{3}$ of $\frac{1}{4}$?

$$\frac{1}{3} \times \frac{1}{4} =$$

b. What is $\frac{1}{3}$ of $\frac{7}{8}$?

$$\frac{1}{3} \times \frac{7}{8} =$$

c. What is $\frac{3}{4}$ of $\frac{3}{7}$?

$$\frac{3}{4} \times \frac{3}{7} =$$

d. $\frac{1}{2} \times \frac{2}{8} =$

e. $\frac{1}{3} \times \frac{2}{7} =$

f. $\frac{5}{5} \times \frac{1}{5} =$

g. $\frac{3}{9} \times \frac{3}{4} =$

h. $\frac{1}{4} \times \frac{1}{4} =$

i. $\frac{5}{10} \times \frac{6}{10} =$

j. $\frac{2}{12} \times \frac{1}{2} =$

k. $\frac{2}{6} \times \frac{1}{2} =$

l. $\frac{1}{4} \times \frac{4}{7} =$

***** STAY HOME , STAY SAFE *****