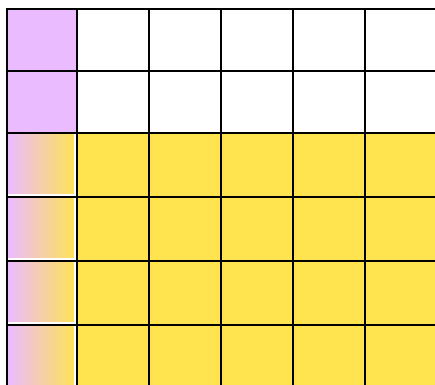


#1

Use the model to complete the multiplication sentence.

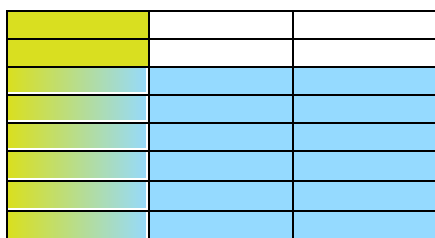


$$\frac{4}{6} \times \frac{1}{6} = \frac{\boxed{\phantom{000}}}{36}$$

Show your work

#2

Use the model to complete the multiplication sentence.



$$\frac{6}{8} \times \frac{?}{3} = \frac{6}{24}$$

☐ 2

☐ 3

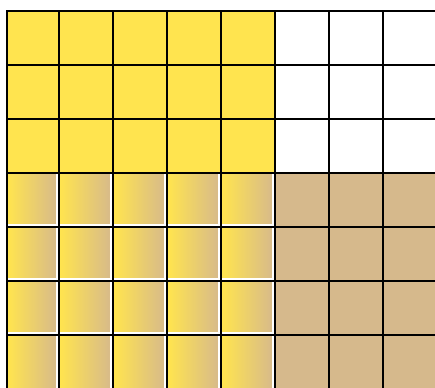
☐ 1

☐ 4

Show your work

#3

Use the model to complete the multiplication sentence.

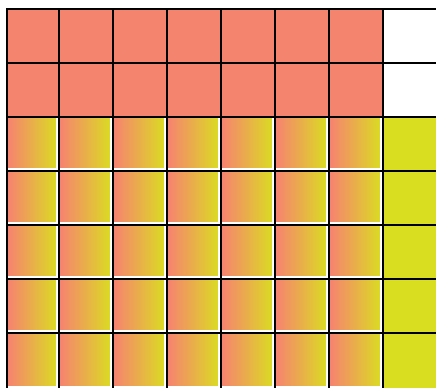


$$\frac{4}{\boxed{\phantom{00}}} \times \frac{5}{8} = \frac{20}{56}$$

Show your work

#4

Use the model to complete the multiplication sentence.

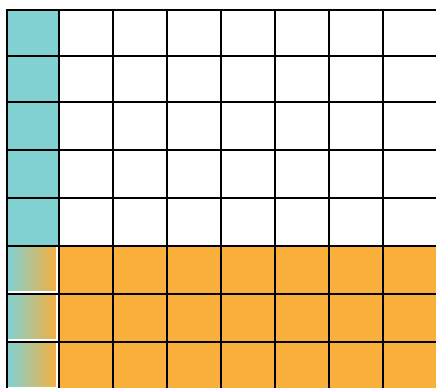


$$\frac{5}{7} \times \frac{\square}{8} = \frac{35}{56}$$

Show your work

#5

Use the model to complete the multiplication sentence.



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

Show your work

#6

Use the model to complete the multiplication sentence.



$$\frac{?}{8} \times \frac{1}{2} = \frac{2}{16}$$

☐ 0

☐ 5

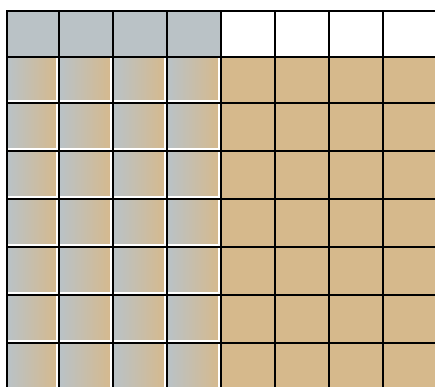
☐ 3

☐ 2

Show your work

#7

Use the model to complete the multiplication sentence.

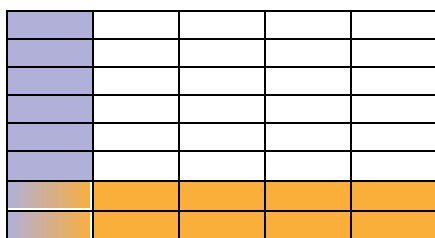


$$\frac{\boxed{\phantom{00}}}{8} \times \frac{4}{8} = \frac{28}{64}$$

Show your work

#8

Use the model to complete the multiplication sentence.



$$\frac{2}{8} \times \frac{?}{5} = \frac{2}{40}$$

☐ 1

☐ 4

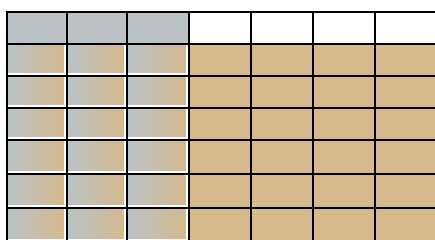
☐ 2

☐ 3

Show your work

#9

Use the model to complete the multiplication sentence.



$$\frac{6}{7} \times \frac{3}{?} = \frac{18}{49}$$

☐ 7

☐ 9

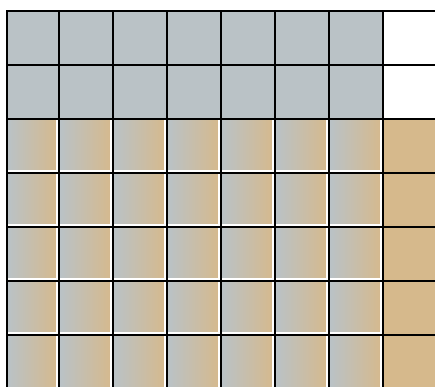
☐ 5

☐ 10

Show your work

#10

Use the model to complete the multiplication sentence.

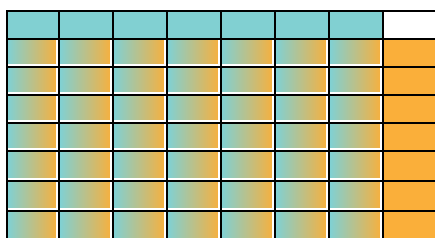


$$\frac{\boxed{\phantom{00}}}{7} \times \frac{7}{8} = \frac{35}{56}$$

Show your work

#11

Use the model to complete the multiplication sentence.



$$\frac{7}{8} \times \frac{7}{8} = \frac{?}{64}$$

☐ 61

☐ 49

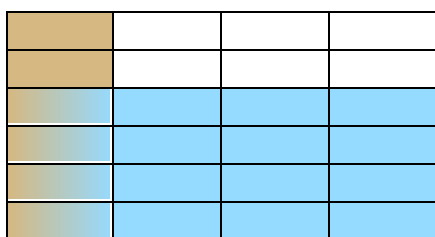
☐ 38

☐ 58

Show your work

#12

Use the model to complete the multiplication sentence.



$$\frac{4}{6} \times \frac{1}{4} = \frac{4}{?}$$

☐ 24

☐ 21

☐ 26

☐ 16

Show your work

Question	Answer
#1	4
#2	1
#3	7
#4	7
#5	64
#6	2
#7	7
#8	1
#9	7
#10	5
#11	49
#12	24