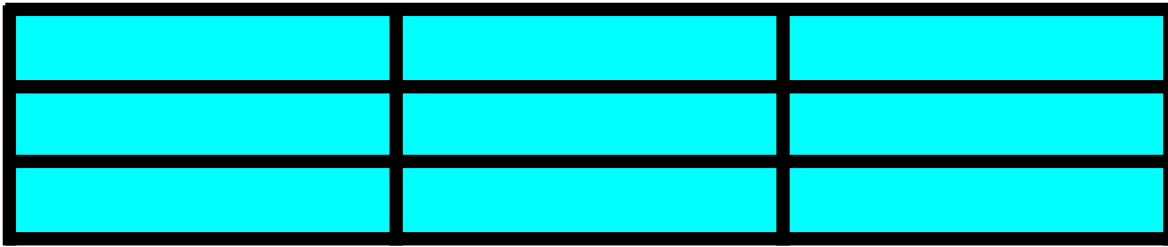


Look at the arrays below. Write down how many rows and how many columns.



How many rows? 4

How many columns? 3

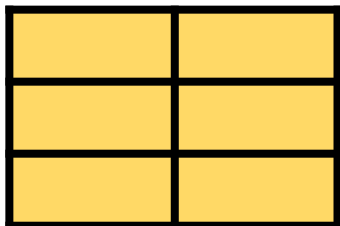
What is the equation?  $4 \times 3 = 12$



How many rows? 2

How many columns? 9

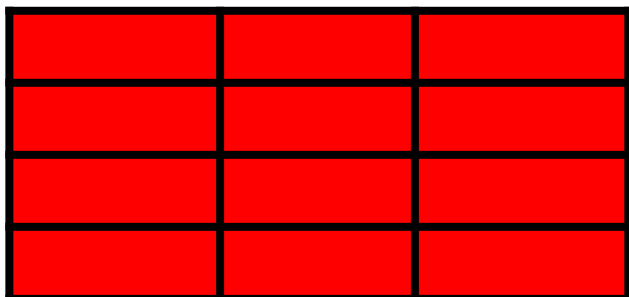
What is the equation?  $\_\_\_ \times \_\_\_ = \_\_\_$



How many rows?

How many columns?

What is the equation?  $\_\_\_ \times \_\_\_ = \_\_\_$



How many rows?

How many columns?

What is the equation?  $\_\_\_ \times \_\_\_ = \_\_\_$


How many rows?

How many columns?

What is the equation?  $\_\_\_ \times \_\_\_ = \_\_\_$


How many rows?

How many columns?

What is the equation?  $\_\_\_ \times \_\_\_ = \_\_\_$


How many rows?

How many columns?

What is the equation?  $\_\_\_ \times \_\_\_ = \_\_\_$


How many rows?

How many columns?

What is the equation?  $\_\_\_ \times \_\_\_ = \_\_\_$