

2. Darius knows he can make a rectangle like the one below to show 1×18 . Use 18 tiles to make as many rectangles as you can on the grid. Write a number sentence by each rectangle.

The image shows a grid for a math activity. On the left, there is a vertical strip of 18 shaded squares, representing a 1×18 rectangle. The equation $1 \times 18 = 18$ is written vertically next to this strip. To the right of this strip is a larger grid consisting of 15 columns and 18 rows of empty squares, intended for students to place 18 tiles to form various rectangles.