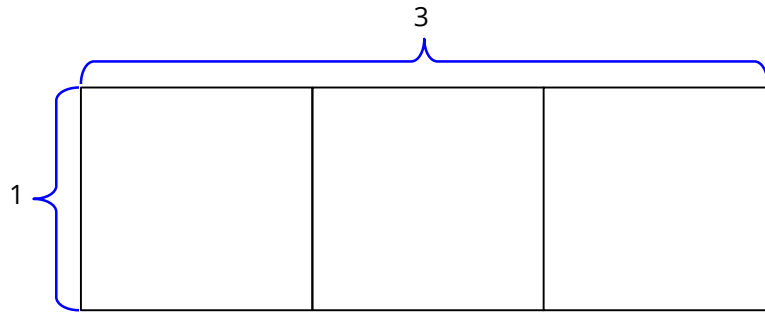


### Hint

Start with rows of 3  $1 \times 1$  squares. How many rows can you have without going past 14?



The remaining from 14.1 will need to be represented by rows of rectangles with dimensions of  $0.1 \times 3$ . How many rows of the rectangles will you need?

