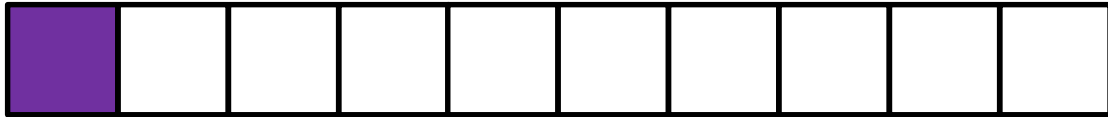


## 2.G.A.2 Represent One-Tenth Using Partitioned Rectangles

2.G.A.2: Partition a rectangle into rows and columns of same size squares and count to find the total number of them.

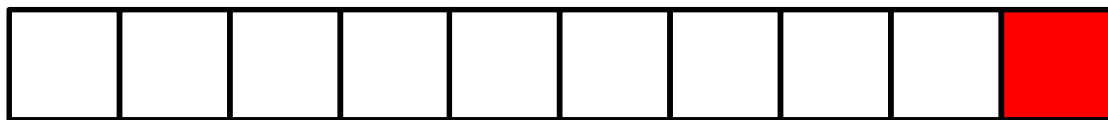
Let's Do One-Tenth!



No. of shaded part: \_\_\_\_\_ Total # of parts: \_\_\_\_\_ Fraction: \_\_\_\_\_



No. of shaded part: \_\_\_\_\_ Total # of parts: \_\_\_\_\_ Fraction: \_\_\_\_\_



No. of shaded part: \_\_\_\_\_ Total # of parts: \_\_\_\_\_ Fraction: \_\_\_\_\_



No. of shaded part: \_\_\_\_\_ Total # of parts: \_\_\_\_\_ Fraction: \_\_\_\_\_

2.G.A.2 Represent One-Tenth Using Partitioned Rectangles

Answer Key

2.G.A.2: Partition a rectangle into rows and columns of same size squares and count to find the total number of them.

Let's Do One – tenth!



No. of shaded part: 1

Total # of parts: 10

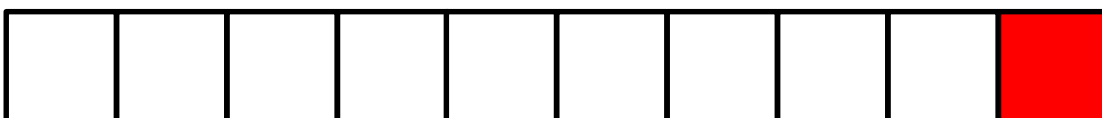
Fraction:  $\frac{1}{10}$



No. of shaded part: 1

Total # of parts: 10

Fraction:  $\frac{1}{10}$



No. of shaded part: 1

Total # of parts: 10

Fraction:  $\frac{1}{10}$



No. of shaded part: 1

Total # of parts: 10

Fraction:  $\frac{1}{10}$