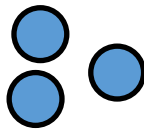



A

The number shown in the table =

Thousands	Hundreds	Tens	Ones	Tenths	Hundredths
					

When multiplied by 10 the counters move..... place to the

The new number is

When multiplied by 100 the counters move..... places to the

The new number is

When multiplied by 1,000 the counters move..... places to the

The new number is

Fill in the missing numbers in the calculations.

$$32.5 \times \boxed{} = 325$$

$$1.245 \times 1,000 = \boxed{}$$

$$\boxed{} \times 100 = 208$$

$$4.3 \times \boxed{} = 43$$