Mathematics

Representing Decimals

Natalie Sew

The number is said as **one point two zero three.**
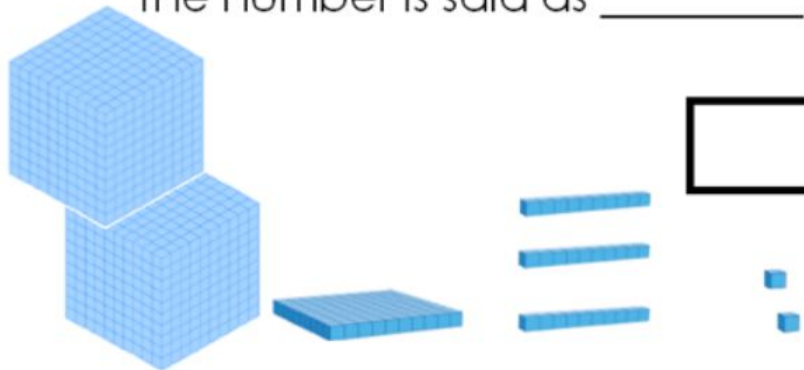
$$\boxed{} = \underline{\hphantom{xxx}} + 0.2 + \underline{\hphantom{xxxxxx}}$$
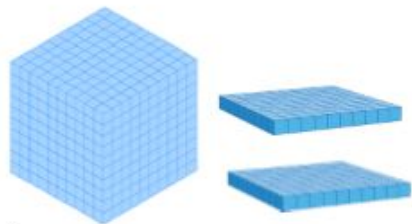
Ones	tenths	hundredths	thousandths

$$1 + \boxed{\frac{}{10}} + \boxed{\frac{}{1000}} = \boxed{\underline{}}$$

The number is said as _____ **point** _____.

$$\boxed{} = \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \mathbf{0.03} + \underline{\hspace{1.5cm}}$$
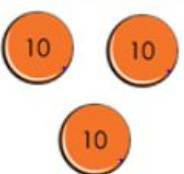
Ones	tenths	hundredths	thousandths

$$2 + \boxed{\dfrac{}{10}} + \boxed{\dfrac{}{100}} + \boxed{\dfrac{}{1000}} = \boxed{\underline{\hspace{1cm}}}$$

The number is said as _____ **point** _____.

$\boxed{}$ = _____ + _____ + **0.02**

Tens	Ones	tenths	hundredths
10 10 10	1		0.01 0.01

$\square$ + $\square$ + $\dfrac{}{100}$ = $\square$

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