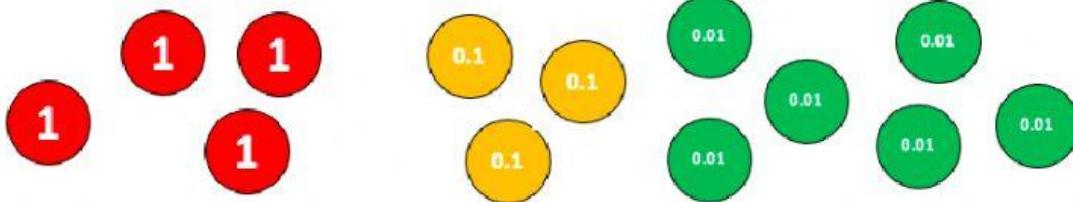


Decimal Practice



There are _____ ones, _____ tenths and _____ hundredths

What number is being shown here?

Look at the number **15.683**

What digit is in the ones place?

What digit is in the thousandths place?

What digit is in the tenths place?

What is $1.426 + 3$ tenths?

What is $0.309 + 5$ hundredths?

What is $3.65 + 4$ thousandths?

Multiply these numbers by 10

2.3 x 10	
4.7 x 10	
32.34 x 10	
0.6 x 10	
13.08 x 10	

Multiply these numbers by 100

2.36 x 100	
4.79 x 100	
32.343 x 100	
0.65 x 100	
3.08 x 100	

Divide these numbers by 10

$23 \div 10$	
$41.7 \div 10$	
$32.34 \div 10$	
$6 \div 10$	
$13.08 \div 10$	

$3.9 \times \underline{\hspace{1cm}} = 39$
$4.98 \times \underline{\hspace{1cm}} = 49.8$
$2.08 \times \underline{\hspace{1cm}} = 208$
$453 \div \underline{\hspace{1cm}} = 4.53$

$7.4 \times 4 =$		$8.4 \div 4 =$	
$8.7 \times 3 =$		$3.6 \div 2 =$	
$2.17 \times 5 =$		$64.05 \div 5 =$	
$5.42 \times 4 =$		$428.1 \div 3$	

Change between decimals and fractions

$\frac{4}{8}$		0.9	
$\frac{3}{5}$		0.35	
$\frac{1}{4}$		0.03	
$\frac{7}{10}$		0.6	
$\frac{12}{50}$		0.856	

A chocolate bar costs \$ 1.54. How much would 3 chocolate bars cost? \$

A pack of rulers costs \$6.50. This is 5 times as much as 1 ruler.
How much does 1 ruler cost?

Shop A sells 5 tins of paint for \$23.40

Shop B sells 3 tins of paint for \$14.01

Which shop is the cheapest?