



Decimals

- 1 Add these numbers
- $$\begin{array}{r} 0.1600 \\ +0.818 \\ \hline \end{array}$$

A	B	C
0.978	2.608	0
D	E	F
1.956	2.282	0.652

- 2 Compare these two numbers and choose the correct equality operator
- $$9.336 \bigcirc 9.36$$
- <, >, or =?

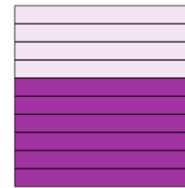
A	>	B	<
C	=		

- 3 Convert this fraction to a decimal

$$\frac{4}{10}$$

A	B	C
0.4	40	0.004
D	E	F
400	0.04	4,000

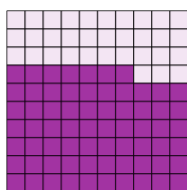
- 4 6 out of 10 are shaded. What decimal number is that?



6/10

A	0.6
B	0.3
C	0.2
D	0.9

- 5 67 out of 100 are shaded. What decimal number is that?



67/100

A	0.83
B	0.03
C	0.67
D	0.46

- 6 Which fraction is equivalent to this decimal?

0.02

A	$\frac{2}{1,000}$	B	$\frac{2}{10}$	C	2
D	$\frac{2}{10,000}$	E	$\frac{2}{100,000}$	F	$\frac{2}{100}$

- 7 Which fraction is equivalent to this decimal?

0.5

A	$\frac{5}{10}$	B	$\frac{1}{10}$
C	$\frac{2}{10}$		

- 8 Write the number in words

0.47

A	two and eighty-two hundredths	B	four and seventy hundredths
C	five and seventeen hundredths	D	three and seventy-six hundredths
E	forty-seven and zero hundredths	F	forty-seven hundredths



Decimals

9 Write the number in words

407.8

A four hundred and seven and eight tenths

B four thousand and seventy-eight and zero tenths

C four thousand four hundred and eighty-five and eight tenths

D four hundred and seven and eight

E one thousand two hundred and twenty-three and four tenths

F forty thousand seven hundred and eighty and zero tenths

10 Write the word as a number

thirty thousand nine hundred and twenty-one and two hundred and ninety-six thousandths

A 123,685.184

B 3,092,129.6

C 30,921.296

D 278,291.664

E 3,092

F 309

11 Subtract these numbers

0.07 - 0.027

A 0.043

B 0

C 0.014

D 0.115

E 0.057

F 0.1

12 Subtract these numbers

$$\begin{array}{r} 0.012 \\ -0.004 \\ \hline \end{array}$$

A	B	C
0.005	0.019	0.008
D	E	F
0.016	0.021	0.011