## ENTER YOUR SCORE HERE

Computation Go!

Colla solve Emalla Due October 23



Divide. Express your quotient to the nearest tenth.

8147 30 271.56

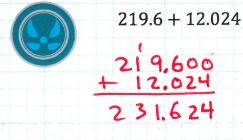


Add. Express the sum in simplest form.

1×5=5 85+216



Grade: 12



231.624



PEMDAS  $88 - 16 \times 5 + 2 - 3$ 

88-80+2-3 10-3





Subtract. Express the difference in simplest form.



47-34





-15 + 15

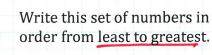


-3 - (-10)-3+10



$$\frac{-32}{-8}$$





67.39, 68.004, 67.039, 67.04

67.390 68.004

(67.039, 67.04, 67.39,68.04



Complete the table below. All fractions should be written in simplest form.

Fraction	Decimal	Percent
123	0.824	82.47
$\frac{1}{2}$	0.5	50%
13 or 7	1.75	175%

824_	8.103
1000	8.125

$$\frac{175}{100} = \frac{7.25}{4.25} = \frac{7}{4} = 1\frac{3}{4}$$



Find 12% of 12.

0.12(12)

	$3.5 \times 24.09$	
	(2 4 <sup>2</sup>	
	24.09 X 3.5	
	12045	
	72270	
	84,315	
	0	
(	011215	
	84.315	



Multiply. Express your product in simplest form.

14 × 2	$\frac{3}{7}$
14(2+5	)
14(2)+ 14.	5

28+10







 $142.4 \div 16$ 008,9