

# 4th ESTIMATION & COMPUTATION

E&C-1

Round each addend <sup>E&C-1</sup>  
to the nearest \_\_\_\_\_ place  
to estimate the solution .

$$\underline{\quad\quad} + \underline{\quad\quad}$$

Use front end estimation to  
round number to estimate  
the solution

$$\underline{\quad\quad\quad} - \underline{\quad\quad\quad}$$

Round these amounts up <sup>E&C-1</sup>  
to the nearest \_\_\_\_\_ DOLLARS  
because you want to be sure  
you have enough.

$$\underline{\quad\quad\quad} + \underline{\quad\quad\quad}$$

I will give you 12 seconds <sup>E&C-2</sup>  
for these facts.

$$\underline{\quad\quad} \times \underline{\quad\quad} \quad \underline{\quad\quad} \times \underline{\quad\quad}$$

$$\underline{\quad\quad} \div \underline{\quad\quad} \quad \underline{\quad\quad} \div \underline{\quad\quad}$$

Add these two 3-digit <sup>E&C-3</sup>  
numbers.

$$\underline{\quad\quad\quad} + \underline{\quad\quad\quad} .$$

Subtract these two 3-digit <sup>E&C-3</sup>  
numbers.

$$\underline{\quad\quad\quad} - \underline{\quad\quad\quad} .$$

Multiply these <sup>E&C-4</sup>  
2-digit by 1-digit numbers.

$$\underline{\quad\quad} \times \underline{\quad\quad} .$$

Multiply these <sup>E&C-4</sup>  
2-digit by 1-digit numbers.

$$\underline{\quad\quad} \times \underline{\quad\quad} .$$

Add these two fractions <sup>E&C-5</sup>  
with like denominators.

$$\underline{\quad} + \underline{\quad} .$$

Subtract these two <sup>E&C-5</sup>  
fractions with like  
denominators.

$$\underline{\quad} - \underline{\quad} .$$