

Date: _____

Mathematics

Multiplication Strategies: Partial Product Method or Partitioning Method (Paper 1)

In the problem $67 \times 88 = 5,896$ name:

- a) The multiplicand =
- b) The multiplier =
- c) The product =

Instructions: Find the product of these multiplication equations using the partial product

1). $\begin{array}{r} 368 \\ \times 5 \\ \hline \end{array}$

(5×8)

(5×60)

$+$ (5×300)

3). 646

$\times \quad 72$

(2×6)

(2×40)

(2×600)

(70×6)

(70×40)

$+$

(70×600)

2). 63

 × 78

()

()

()

+

()

4).

$\times$	94	
		()
		()
		()
		()
		()
		()
		()
		()
$+$		()

Tip: Check your answers.