

Name: _____ Date: _____

Mathematics

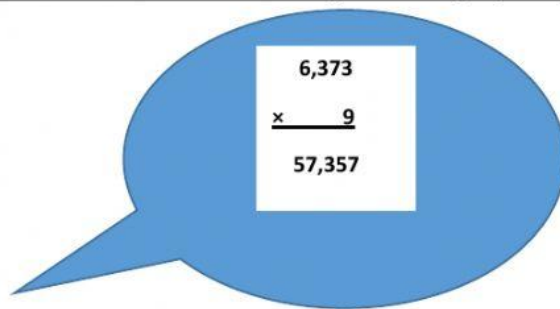
Multiplication Strategies: Partial Product Method or Partitioning Method (Paper 2)

In the problem $6,373 \times 9 = 57,357$ name:

a) The product =

b) The multiplicand =

c) The multiplier =



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

1). 97

× 68

	()
	()
	()
+	()

3). 385

× 29

	()
	()
	()
	()
	()
+	()

2). 5362

× 65

	()
	()
	()
	()
	()
	()
	()
	()
+	()

4). 9873

× 47

	()
	()
	()
	()
	()
	()
	()
	()
+	()

Tip: Check your answers before submitting your work.