Name:_____ Date:_____

Total Points: 16 pts   Points obtained:_____   Score: _____

Instructions: Read each part carefully, complete the answers required and send the stamp to your teacher.

I Part

Find the product of each horizontal multiplication (8 pts. 1 pt. each)

a) 25 x 10=

b) 635 x 100=

c) 4 569 x 10=

d) 64 x 1 000=

e) 564 x 10=

f) 20 x 30=

g) 60 x 200=

h) 145 x 1 000=

II Part

Write each factor vertically and fin the product. (4 pts. 1 pt. each)

a) 269 x 7=

b) 372 x 9=

X_____

X_____

III Part

Write each number vertically and find the difference. (4 pts. 2 pts each. 1 pt. placement and 1 pt. result)

a) 201 100 – 64 585=

b) 71 112 – 29 876=

- _____

- _____