

Name: Class:

Multiply three numbers up to 3 digits each.

Multiply the following.

a. $115 \times 69 \times 200$

b. $185 \times 515 \times 120$

c. $273 \times 406 \times 219$

d. $941 \times 440 \times 50$

e. $117 \times 33 \times 100$

f. $215 \times 126 \times 324$

g. $444 \times 111 \times 131$

h. $751 \times 220 \times 30$

i. $451 \times 21 \times 300$

j. $626 \times 777 \times 313$

k. $111 \times 444 \times 333$

l. $578 \times 450 \times 10$

m. $420 \times 24 \times 512$

n. $123 \times 424 \times 741$

o. $369 \times 456 \times 321$

p. $124 \times 449 \times 90$

Name: Class:

Multiply three numbers up to 3 digits each.

Multiply the following**a. $115 \times 69 \times 200$**

Let's start by multiplying the first 2 numbers.

$$115 \times 69 = 7,935$$

Then, let's multiply the product by the third number.

$$7,935 \times 200 = 1,587,000$$

So, the product is **1,587,000**.**b. $185 \times 515 \times 120$**

Let's start by multiplying the first 2 numbers.

$$185 \times 515 = 95,275$$

Then, let's multiply the product by the third number.

$$95,275 \times 120 = 11,433,000$$

So, the product is **11,433,000**.**c. $273 \times 406 \times 219$**

Let's start by multiplying the first 2 numbers.

$$273 \times 406 = 110,838$$

Then, let's multiply the product by the third number.

$$110,838 \times 219 = 24,273,522$$

So, the product is **24,273,522**.**d. $941 \times 440 \times 50$**

Let's start by multiplying the first 2 numbers.

$$941 \times 440 = 414,040$$

Then, let's multiply the product by the third number.

$$414,040 \times 50 = 20,702,000$$

So, the product is **20,702,000**.