

#1

Multiply

$$29 \times 87 \times 29 = ?$$

- 54127
- 91781
- 73167
- 93488

Show your work

#2

Multiply

$$89 \times 72 \times 39 = \boxed{}$$

Show your work

#3

Multiply

$$18 \times 19 \times 67 = ?$$

- 16132
- 22914
- 17879
- 16259

Show your work

#4

Multiply

$$50 \times 53 \times 97 = \boxed{}$$

Show your work

#5

Multiply

$$40 \times 49 \times 9 = \boxed{}$$

Show your work

#6

Multiply

$$24 \times 25 \times 33 = \boxed{}$$

Show your work

#7

Multiply

$$61 \times 65 \times 44 = \boxed{}$$

Show your work

#8

Multiply

$$82 \times 16 \times 15 = \boxed{}$$

Show your work

#9

Multiply

$$80 \times 85 \times 99 = ?$$

- 796673
- 666722
- 673200
- 723851

Show your work

#10

Multiply

$$95 \times 46 \times 12 = \boxed{}$$

Show your work

#11

Multiply

$$93 \times 44 \times 91 = ?$$

- 372372
- 438190
- 426111
- 468128

Show your work

#12

Multiply

$$60 \times 45 \times 93 = \boxed{}$$

Show your work

Question	Answer
#1	73167
#2	249912
#3	22914
#4	257050
#5	17640
#6	19800
#7	174460
#8	19680
#9	673200
#10	52440
#11	372372
#12	251100