

Questions: Simple multiplication - 4 up to numbers, 3 digits

Solve questions below:

0: $495 * 130 * 2 * 25 =$

1: $4 * 344 * 72 * 429 =$

2: $792 * 627 * 4 * 775 =$

3: $2 * 146 * 28 * 86 =$

4: $8 * 2 * 92 * 5 =$

5: $5 * 500 * 33 * 13 =$

6: $1 * 3 * 395 * 7 =$

7: $648 * 21 * 249 * 2 =$

8: $60 * 70 * 3 * 2 =$

9: $996 * 3 * 69 * 4 =$

10: $80 * 247 * 2 * 37 =$

11: $4 * 2 * 68 * 558 =$

12: $36 * 3 * 45 * 2 =$

13: $92 * 452 * 9 * 503 =$

14: $90 * 6 * 148 * 96 =$

15: $7 * 7 * 677 * 70 =$

16: $220 * 9 * 207 * 606 =$

17: $171 * 14 * 903 * 531 =$

18: $6 * 84 * 775 * 553 =$

19: $3 * 6 * 9 * 71 =$

20: $354 * 533 * 700 * 855 =$

21: $781 * 3 * 99 * 341 =$

22: $96 * 171 * 94 * 1 =$

23: $2 * 8 * 3 * 965 =$

24: $5 * 3 * 926 * 2 =$

25: $22 * 8 * 162 * 1 =$

26: $5 * 1 * 1 * 98 =$

27: $24 * 66 * 80 * 906 =$

28: $46 * 4 * 336 * 9 =$

29: $5 * 9 * 7 * 3 =$

30: $145 * 2 * 2 * 34 =$

31: $9 * 2 * 62 * 784 =$

32: $8 * 50 * 7 * 1 =$

33: $302 * 60 * 51 * 8 =$

34: $445 * 71 * 3 * 6 =$

35: $33 * 39 * 86 * 5 =$

36: $578 * 59 * 37 * 3 =$

37: $7 * 719 * 315 * 745 =$

38: $858 * 79 * 9 * 33 =$

39: $23 * 867 * 87 * 17 =$

40: $87 * 4 * 85 * 489 =$

41: $482 * 6 * 4 * 799 =$

42: $6 * 769 * 949 * 3 =$

43: $7 * 575 * 554 * 4 =$

44: $683 * 78 * 5 * 75 =$

45: $31 * 7 * 233 * 7 =$

46: $6 * 81 * 5 * 2 =$

47: $5 * 94 * 4 * 94 =$

48: $6 * 655 * 660 * 7 =$

49: $49 * 598 * 6 * 2 =$

50: $624 * 992 * 805 * 4 =$

51: $32 * 2 * 200 * 7 =$

52: $16 * 210 * 6 * 8 =$

53: $509 * 136 * 89 * 209 =$

54: $4 * 930 * 77 * 993 =$

55: $4 * 9 * 168 * 4 =$

56: $817 * 6 * 802 * 22 =$

57: $609 * 1 * 6 * 56 =$

58: $96 * 6 * 71 * 64 =$

59: $626 * 81 * 6 * 9 =$

60: $4 * 879 * 598 * 73 =$

61: $6 * 743 * 5 * 9 =$

62: $7 * 4 * 323 * 86 =$

63: $3 * 837 * 7 * 430 =$

64: $36 * 97 * 597 * 391 =$

65: $1 * 357 * 619 * 3 =$

66: $263 * 2 * 5 * 21 =$

67: $639 * 374 * 238 * 1 =$

68: $297 * 13 * 7 * 692 =$

69: $80 * 8 * 69 * 721 =$

70: $38 * 82 * 18 * 76 =$

71: $3 * 283 * 989 * 56 =$

72: $436 * 399 * 2 * 504 =$

73: $9 * 825 * 1 * 7 =$

74: $2 * 9 * 78 * 47 =$

75: $46 * 518 * 243 * 682 =$

76: $97 * 1 * 9 * 28 =$

77: $1 * 40 * 284 * 319 =$

78: $5 * 968 * 90 * 4 =$

79: $3 * 6 * 2 * 5 =$

80: $7 * 5 * 208 * 86 =$

81: $187 * 331 * 681 * 8 =$

82: $670 * 24 * 7 * 388 =$

83: $308 * 914 * 6 * 6 =$

84: $98 * 8 * 2 * 48 =$

85: $3 * 7 * 357 * 902 =$

86: $2 * 40 * 90 * 2 =$

87: $1 * 15 * 474 * 90 =$

88: $213 * 12 * 89 * 381 =$

89: $842 * 7 * 89 * 2 =$

90: $1 * 764 * 9 * 824 =$

91: $54 * 246 * 3 * 727 =$

92: $956 * 454 * 459 * 578 =$

93: $748 * 77 * 2 * 78 =$

94: $468 * 27 * 527 * 1 =$

95: $3 * 7 * 244 * 312 =$

96: $59 * 897 * 6 * 60 =$

97: $51 * 33 * 4 * 6 =$

98: $91 * 9 * 85 * 96 =$

99: $9 * 97 * 783 * 3 =$

100: $2 * 937 * 373 * 986 =$

101: $54 * 8 * 27 * 103 =$