Questions: Simple multiplication - 3 numbers, 3 digits

Solve questions below:

0: $283 * 805 * 145 =$ **1:** $558 * 404 * 798 =$ **2:** $334 * 594 * 434 =$ **3:** $431 * 339 * 123 =$

4: $665 * 153 * 774 =$ **5:** $503 * 488 * 619 =$ **6:** $146 * 495 * 953 =$ **7:** $928 * 727 * 860 =$

8: $947 * 188 * 920 =$ **9:** $570 * 762 * 529 =$ **10:** $296 * 844 * 531 =$ **11:** $697 * 757 * 962 =$

12: $803 * 107 * 285 =$ **13:** $677 * 121 * 837 =$ **14:** $708 * 704 * 510 =$ **15:** $695 * 614 * 858 =$

16: $413 * 348 * 413 =$ **17:** $376 * 779 * 135 =$ **18:** $928 * 267 * 934 =$ **19:** $741 * 427 * 832 =$

20: $275 * 854 * 903 =$ **21:** $553 * 976 * 803 =$ **22:** $397 * 392 * 133 =$ **23:** $169 * 206 * 484 =$

24: $980 * 270 * 605 =$ **25:** $702 * 763 * 564 =$ **26:** $507 * 489 * 872 =$ **27:** $103 * 811 * 976 =$

28: $829 * 965 * 522 =$ **29:** $406 * 341 * 906 =$ **30:** $256 * 430 * 349 =$ **31:** $996 * 200 * 214 =$

32: $756 * 686 * 397 =$ **33:** $856 * 651 * 959 =$ **34:** $323 * 881 * 174 =$ **35:** $627 * 686 * 286 =$

36: $532 * 596 * 156 =$ **37:** $957 * 184 * 992 =$ **38:** $431 * 511 * 882 =$ **39:** $313 * 799 * 637 =$

40: $558 * 538 * 821 =$ **41:** $520 * 463 * 898 =$ **42:** $343 * 143 * 352 =$ **43:** $620 * 885 * 134 =$

44: $708 * 955 * 184 =$ **45:** $301 * 748 * 119 =$ **46:** $587 * 536 * 711 =$ **47:** $112 * 958 * 246 =$

48: $763 * 396 * 409 =$ **49:** $843 * 504 * 344 =$ **50:** $574 * 525 * 497 =$ **51:** $490 * 554 * 535 =$

52: $664 * 736 * 771 =$ **53:** $368 * 660 * 778 =$ **54:** $366 * 997 * 460 =$ **55:** $782 * 849 * 693 =$

56: $712 * 600 * 287 =$ **57:** $171 * 315 * 180 =$ **58:** $111 * 364 * 919 =$ **59:** $547 * 462 * 176 =$

60: $579 * 885 * 692 =$ **61:** $561 * 905 * 706 =$ **62:** $720 * 770 * 755 =$ **63:** $854 * 556 * 971 =$

64: $536 * 943 * 915 =$ **65:** $177 * 922 * 354 =$ **66:** $487 * 727 * 223 =$ **67:** $369 * 472 * 585 =$

68: $233 * 953 * 228 =$ **69:** $639 * 999 * 946 =$ **70:** $995 * 287 * 256 =$ **71:** $354 * 523 * 220 =$

72: $102 * 928 * 767 =$ **73:** $250 * 125 * 369 =$ **74:** $523 * 501 * 303 =$ **75:** $618 * 664 * 705 =$

76: $385 * 125 * 870 =$ **77:** $824 * 358 * 224 =$ **78:** $171 * 471 * 162 =$ **79:** $316 * 997 * 757 =$

80: $726 * 698 * 947 =$ **81:** $621 * 113 * 474 =$ **82:** $631 * 291 * 416 =$ **83:** $104 * 679 * 476 =$

84: $356 * 998 * 429 =$ **85:** $661 * 151 * 268 =$ **86:** $843 * 913 * 531 =$ **87:** $499 * 453 * 571 =$

88: $392 * 423 * 670 =$ **89:** $405 * 759 * 854 =$ **90:** $278 * 366 * 585 =$ **91:** $895 * 713 * 476 =$

92: $207 * 783 * 369 =$ **93:** $109 * 489 * 315 =$ **94:** $318 * 362 * 263 =$ **95:** $649 * 445 * 151 =$

96: $547 * 132 * 617 =$ **97:** $876 * 389 * 185 =$ **98:** $544 * 436 * 495 =$ **99:** $422 * 661 * 191 =$

100: $992 * 317 * 602 =$ **101:** $547 * 587 * 338 =$ **102:** $514 * 295 * 483 =$ **103:** $697 * 716 * 403 =$