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

Solve questions below:

**0:** $18 * 11 * 53 =$    **1:** $53 * 211 * 14 =$    **2:** $61 * 19 * 597 =$    **3:** $864 * 10 * 17 =$

**4:** $84 * 65 * 48 =$    **5:** $280 * 81 * 756 =$    **6:** $16 * 482 * 814 =$    **7:** $347 * 24 * 470 =$

**8:** $150 * 110 * 43 =$    **9:** $77 * 865 * 938 =$    **10:** $13 * 936 * 20 =$    **11:** $802 * 796 * 52 =$

**12:** $43 * 694 * 619 =$    **13:** $93 * 542 * 682 =$    **14:** $62 * 58 * 55 =$    **15:** $214 * 81 * 480 =$

**16:** $698 * 940 * 94 =$    **17:** $413 * 809 * 19 =$    **18:** $18 * 192 * 58 =$    **19:** $82 * 305 * 717 =$

**20:** $861 * 633 * 560 =$    **21:** $867 * 251 * 64 =$    **22:** $74 * 619 * 453 =$    **23:** $818 * 29 * 327 =$

**24:** $663 * 509 * 49 =$    **25:** $400 * 55 * 811 =$    **26:** $10 * 124 * 262 =$    **27:** $64 * 683 * 534 =$

**28:** $31 * 89 * 826 =$    **29:** $460 * 39 * 64 =$    **30:** $570 * 95 * 23 =$    **31:** $640 * 71 * 24 =$

**32:** $81 * 37 * 855 =$    **33:** $783 * 855 * 302 =$    **34:** $95 * 13 * 975 =$    **35:** $496 * 85 * 19 =$

**36:** $35 * 72 * 98 =$    **37:** $624 * 76 * 793 =$    **38:** $735 * 739 * 39 =$    **39:** $16 * 433 * 12 =$

**40:** $678 * 28 * 826 =$    **41:** $47 * 889 * 56 =$    **42:** $142 * 883 * 401 =$    **43:** $564 * 34 * 73 =$

**44:** $522 * 93 * 20 =$    **45:** $331 * 13 * 13 =$    **46:** $789 * 288 * 778 =$    **47:** $88 * 976 * 78 =$

**48:** $340 * 13 * 293 =$    **49:** $78 * 266 * 53 =$    **50:** $418 * 115 * 39 =$    **51:** $886 * 53 * 44 =$

**52:** $521 * 94 * 530 =$    **53:** $47 * 243 * 480 =$    **54:** $518 * 21 * 37 =$    **55:** $635 * 16 * 244 =$

**56:** $27 * 322 * 34 =$    **57:** $903 * 96 * 98 =$    **58:** $472 * 37 * 689 =$    **59:** $429 * 784 * 19 =$

**60:** $638 * 137 * 923 =$    **61:** $91 * 51 * 76 =$    **62:** $27 * 173 * 87 =$    **63:** $158 * 937 * 40 =$

**64:** $488 * 371 * 478 =$    **65:** $80 * 348 * 598 =$    **66:** $599 * 722 * 96 =$    **67:** $660 * 152 * 20 =$

**68:** $63 * 717 * 38 =$    **69:** $195 * 14 * 95 =$    **70:** $80 * 712 * 566 =$    **71:** $673 * 38 * 403 =$

**72:** $886 * 908 * 620 =$    **73:** $196 * 45 * 21 =$    **74:** $385 * 578 * 478 =$    **75:** $60 * 53 * 933 =$

**76:** $21 * 992 * 49 =$    **77:** $139 * 12 * 855 =$    **78:** $13 * 23 * 25 =$    **79:** $67 * 70 * 66 =$

**80:** $53 * 592 * 37 =$    **81:** $72 * 40 * 953 =$    **82:** $940 * 83 * 350 =$    **83:** $27 * 613 * 432 =$

**84:** $47 * 51 * 325 =$    **85:** $83 * 48 * 37 =$    **86:** $14 * 125 * 43 =$    **87:** $12 * 43 * 32 =$

**88:** $348 * 13 * 45 =$    **89:** $72 * 18 * 178 =$    **90:** $32 * 40 * 172 =$    **91:** $977 * 839 * 444 =$

**92:** $16 * 31 * 74 =$     **93:** $65 * 79 * 788 =$     **94:** $479 * 33 * 84 =$     **95:** $916 * 480 * 666 =$

**96:** $627 * 439 * 972 =$     **97:** $131 * 32 * 523 =$     **98:** $20 * 348 * 944 =$     **99:** $636 * 47 * 727 =$

**100:** $396 * 37 * 381 =$     **101:** $87 * 69 * 75 =$     **102:** $30 * 39 * 350 =$     **103:** $253 * 22 * 95 =$