Questions: Simple multiplication - 2 up to numbers, 3 digits

Solve questions below:

0: $95 * 71 =$	**1:** $766 * 938 =$	**2:** $33 * 25 =$	**3:** $99 * 586 =$
4: $36 * 28 =$	**5:** $500 * 15 =$	**6:** $39 * 71 =$	**7:** $78 * 71 =$
8: $28 * 458 =$	**9:** $45 * 878 =$	**10:** $79 * 499 =$	**11:** $394 * 727 =$
12: $77 * 834 =$	**13:** $262 * 433 =$	**14:** $18 * 420 =$	**15:** $95 * 37 =$
16: $452 * 724 =$	**17:** $86 * 706 =$	**18:** $68 * 683 =$	**19:** $86 * 386 =$
20: $534 * 101 =$	**21:** $60 * 32 =$	**22:** $684 * 436 =$	**23:** $517 * 80 =$
24: $10 * 711 =$	**25:** $83 * 69 =$	**26:** $62 * 84 =$	**27:** $71 * 619 =$
28: $25 * 90 =$	**29:** $878 * 17 =$	**30:** $712 * 92 =$	**31:** $578 * 195 =$
32: $996 * 50 =$	**33:** $225 * 848 =$	**34:** $10 * 46 =$	**35:** $853 * 95 =$
36: $43 * 37 =$	**37:** $148 * 918 =$	**38:** $140 * 784 =$	**39:** $47 * 861 =$
40: $90 * 298 =$	**41:** $85 * 935 =$	**42:** $670 * 430 =$	**43:** $123 * 45 =$
44: $32 * 62 =$	**45:** $968 * 462 =$	**46:** $17 * 90 =$	**47:** $690 * 975 =$
48: $40 * 526 =$	**49:** $107 * 569 =$	**50:** $175 * 27 =$	**51:** $712 * 78 =$
52: $26 * 297 =$	**53:** $575 * 62 =$	**54:** $78 * 41 =$	**55:** $20 * 460 =$
56: $332 * 482 =$	**57:** $155 * 66 =$	**58:** $488 * 445 =$	**59:** $18 * 28 =$
60: $879 * 645 =$	**61:** $110 * 80 =$	**62:** $82 * 99 =$	**63:** $45 * 12 =$
64: $209 * 91 =$	**65:** $159 * 942 =$	**66:** $162 * 96 =$	**67:** $70 * 88 =$
68: $830 * 117 =$	**69:** $136 * 416 =$	**70:** $913 * 33 =$	**71:** $89 * 66 =$
72: $65 * 492 =$	**73:** $245 * 31 =$	**74:** $424 * 71 =$	**75:** $44 * 395 =$
76: $13 * 135 =$	**77:** $861 * 33 =$	**78:** $16 * 92 =$	**79:** $918 * 308 =$
80: $287 * 25 =$	**81:** $94 * 93 =$	**82:** $28 * 10 =$	**83:** $43 * 810 =$
84: $85 * 177 =$	**85:** $906 * 894 =$	**86:** $55 * 58 =$	**87:** $22 * 73 =$
88: $892 * 678 =$	**89:** $96 * 15 =$	**90:** $59 * 175 =$	**91:** $443 * 32 =$

92: $83 * 84 =$ **93:** $42 * 903 =$ **94:** $949 * 546 =$ **95:** $653 * 32 =$

96: $573 * 49 =$ **97:** $364 * 26 =$ **98:** $24 * 52 =$ **99:** $484 * 74 =$

100: $26 * 106 =$ **101:** $76 * 27 =$ **102:** $522 * 786 =$ **103:** $99 * 27 =$