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

Solve questions below:

0:	167 * 545 =
4:	93 * 35 =

4:
$$93 * 35 =$$

6:
$$7 * 15 =$$

7:
$$7 * 16 =$$

9:
$$7*7 =$$

10:
$$675 * 1 =$$

11:
$$58 * 812 =$$

32:
$$577 * 559 =$$

44:
$$2 * 227 =$$

4 * 74 =

51:

98 * 36 =

82 * 258 =

50:

1 * 3 =

52:

53:

62:
$$845 * 88 =$$

69:
$$755 * 173 =$$

75:
$$2*6 =$$

78:
$$35 * 548 =$$

79:
$$860 * 2 =$$

85:
$$75 * 4 =$$

92: 194 * 747 =

93: 252 * 468 =

94: 7 * 246 =

95: 17 * 1 =

96: 61 * 8 =

97: 13 * 672 =

98: 322 * 549 =

99: 59 * 92 =

100: 83 * 916 =

101: 55 * 92 =

102: 603 * 3 =

103: 18 * 4 =