Multiplication • 4-Digit by 2-Digit (Answer)

1
$$8{,}485 \times 92$$
$$16{,}970 + 763{,}650 = 780{,}620$$

2
$$7{,}908 \times 55$$
$$39{,}540 + 395{,}400 = 434{,}940$$

3
$$5{,}624 \times 89$$
$$50{,}616 + 449{,}920 = 500{,}536$$

4
$$6{,}832 \times 10$$
$$0 + 68{,}320 = 68{,}320$$

5
$$6{,}402 \times 22$$
$$12{,}804 + 128{,}040 = 140{,}844$$

6
$$9{,}584 \times 94$$
$$38{,}336 + 862{,}560 = 900{,}896$$

7
$$6{,}616 \times 47$$
$$46{,}312 + 264{,}640 = 310{,}952$$

8
$$7{,}818 \times 19$$
$$70{,}362 + 78{,}180 = 148{,}542$$

9
$$5{,}632 \times 22$$
$$11{,}264 + 112{,}640 = 123{,}904$$

10
$$8{,}778 \times 51$$
$$8{,}778 + 438{,}900 = 447{,}678$$

11
$$4{,}283 \times 41$$
$$4{,}283 + 171{,}320 = 175{,}603$$

12
$$5{,}738 \times 92$$
$$11{,}476 + 516{,}420 = 527{,}896$$

13
$$9{,}803 \times 14$$
$$39{,}212 + 98{,}030 = 137{,}242$$

14
$$2{,}537 \times 86$$
$$15{,}222 + 202{,}960 = 218{,}182$$

15
$$3{,}404 \times 36$$
$$20{,}424 + 102{,}120 = 122{,}544$$

16
$$8{,}925 \times 91$$
$$8{,}925 + 803{,}250 = 812{,}175$$

17
$$6{,}235 \times 14$$
$$24{,}940 + 62{,}350 = 87{,}290$$

18
$$7{,}391 \times 15$$
$$36{,}955 + 73{,}910 = 110{,}865$$

19
$$4{,}603 \times 92$$
$$9{,}206 + 414{,}270 = 423{,}476$$

20
$$4{,}298 \times 28$$
$$34{,}384 + 85{,}960 = 120{,}344$$

21
$$9{,}518 \times 86$$
$$57{,}108 + 761{,}440 = 818{,}548$$

22
$$6{,}014 \times 75$$
$$30{,}070 + 420{,}980 = 451{,}050$$

23
$$3{,}050 \times 14$$
$$12{,}200 + 30{,}500 = 42{,}700$$

24
$$1{,}364 \times 29$$
$$12{,}276 + 27{,}280 = 39{,}556$$

25
$$1{,}475 \times 78$$
$$11{,}800 + 103{,}250 = 115{,}050$$

26
$$6{,}778 \times 74$$
$$27{,}112 + 474{,}460 = 501{,}572$$

27
$$5{,}913 \times 99$$
$$53{,}217 + 532{,}170 = 585{,}387$$

28
$$8{,}644 \times 55$$
$$43{,}220 + 432{,}200 = 475{,}420$$

29
$$7{,}309 \times 13$$
$$21{,}927 + 73{,}090 = 95{,}017$$

30
$$1{,}724 \times 84$$
$$6{,}896 + 137{,}920 = 144{,}816$$

31
$$3{,}632 \times 11$$
$$3{,}632 + 36{,}320 = 39{,}952$$

32
$$2{,}671 \times 41$$
$$2{,}671 + 106{,}840 = 109{,}511$$