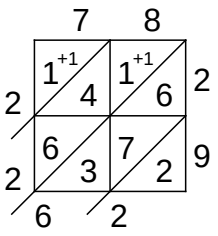
Lattice multiplication with two-digit numbers (2x2)

Solutions are on page 2

(1) Lattice method

78 x 29 = 2262



(2)
80
x 77

(3)
58
x 64

(4)
76
x 39

(5)
15
x 74

(6)
46
x 32

(7)
12
x 28

(8)
39
x 84

(9)
76
x 18

(10)
51
x 68

(11)
55
x 96

(12)
16
x 41

(13)
50
x 99

(14)
90
x 30

(15)
81
x 15

(16)
15
x 63

(17)
24
x 79

(18)
18
x 23

(19)
10
x 63

(20)
22
x 87

(21)
63
x 17

(22)
39
x 36

(23)
47
x 45

(24)
98
x 65

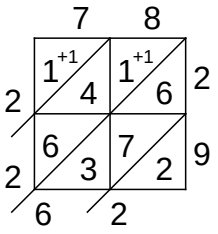
(25)
21
x 92

Lattice multiplication with two-digit numbers (2x2)

Also see the Worksheets and Walkthroughs video: 'Multiplication--The Lattice Method'

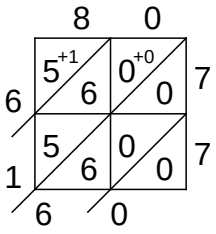
(1) Lattice method

78 x 29 = 2262



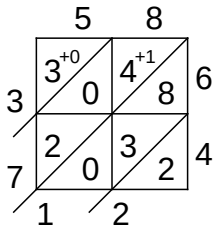
(2)

80 x 77 = 6160



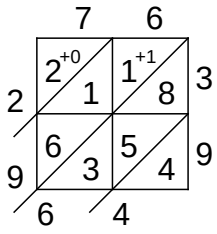
(3)

58 x 64 = 3712



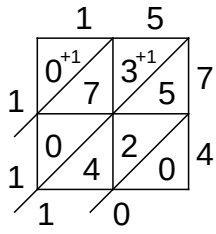
(4)

76 x 39 = 2964



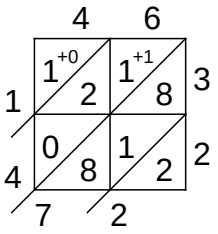
(5)

15 x 74 = 1110



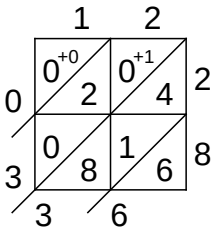
(6)

46 x 32 = 1472



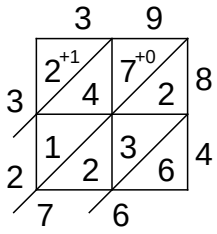
(7)

12 x 28 = 336



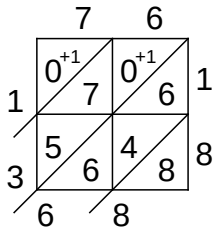
(8)

39 x 84 = 3276



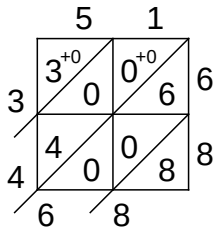
(9)

76 x 18 = 1368



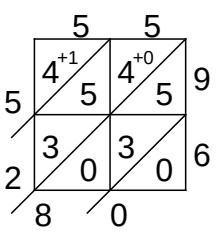
(10)

51 x 68 = 3468



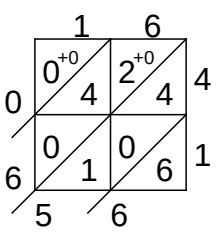
(11)

55 x 96 = 5280



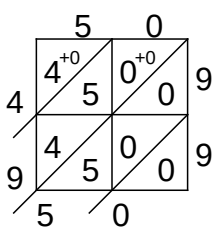
(12)

16 x 41 = 656



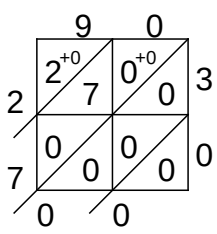
(13)

50 x 99 = 4950



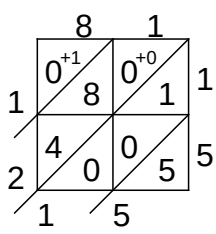
(14)

90 x 30 = 2700



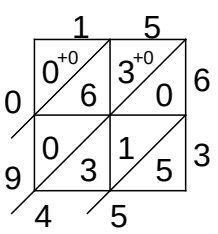
(15)

81 x 15 = 1215



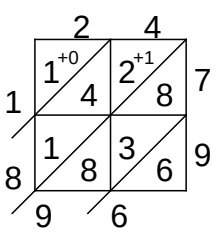
(16)

15 x 63 = 945



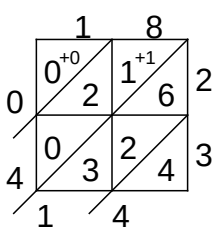
(17)

24 x 79 = 1896



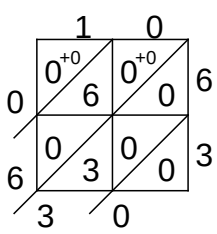
(18)

18 x 23 = 414



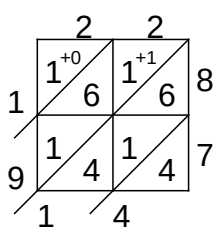
(19)

10 x 63 = 630



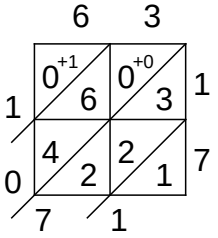
(20)

22 x 87 = 1914



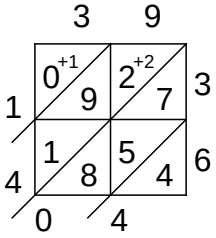
(21)

63 x 17 = 1071



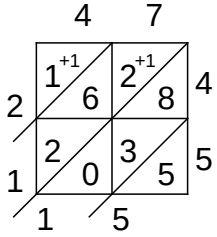
(22)

39 x 36 = 1404



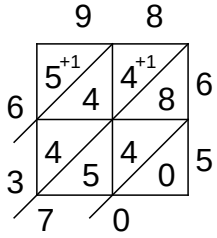
(23)

47 x 45 = 2115



(24)

98 x 65 = 6370



(25)

21 x 92 = 1932