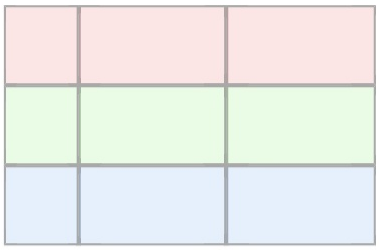
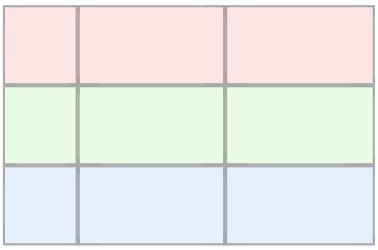
Box Method Multiplication - 2Digit x 2Digit Practice

Use the box model to solve the folloowing questions

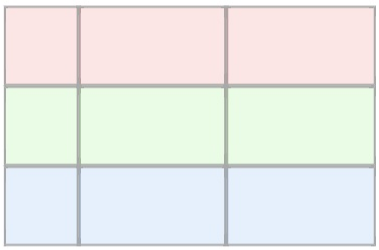
98x22=?



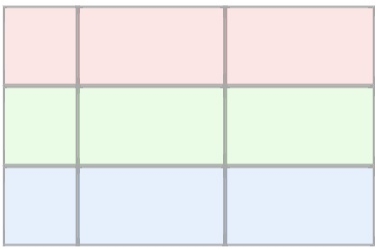
40x61=?



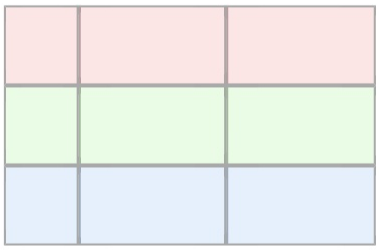
58x42=?



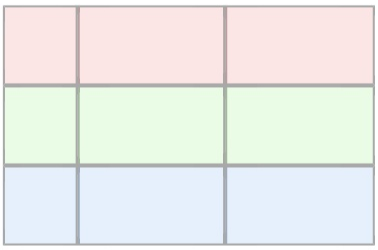
73x54=?



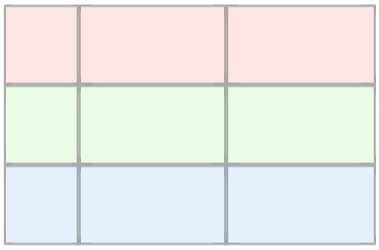
49x94=?



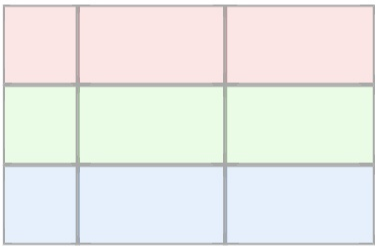
78x10=?



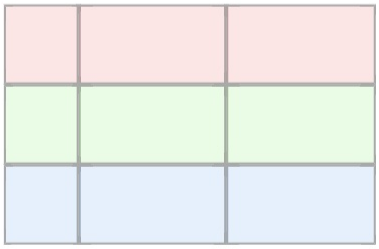
15x79=?



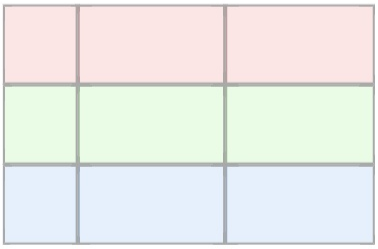
67x59=?



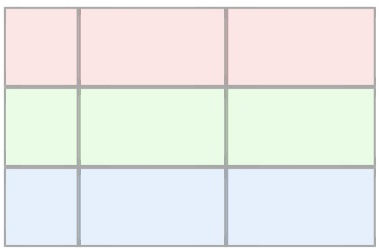
43x38=?



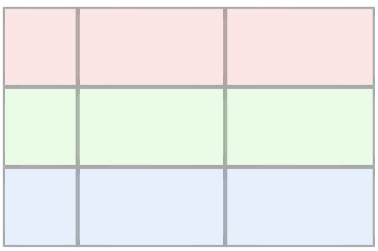
38x79=?



96x89=?



53x37=?



	20	2
90	1800	180
8	160	16

98x22=2156

1800
180
+ 160
16
2156

	60	1
40	2400	40
0	0	0

40x61=2440

2400
40
+ 0
0
2440

	40	2
50	2000	100
8	320	16

58x42=2436

2000
100
+ 320
16
2436

	50	4
70	3500	280
3	150	12

73x54=3942

3500
280
+ 150
12
3942

	90	4
40	3600	160
9	810	36

49x94=4606

3600
160
+ 810
36
4606

	10	0
70	700	0
8	80	0

78x10=780

700
0
+ 80
0
780

	70	9
10	700	90
5	350	45

15x79=1185

700
90
+ 350
45
1185

	50	9
60	3000	540
7	350	63

67x59=3953

3000
540
+ 350
63
3953

	30	8
40	1200	320
3	90	24

43x38=1634

1200
320
+ 90
24
1634

	70	9
30	2100	270
8	560	72

38x79=3002

2100
270
+ 560
72
3002

	80	9
90	7200	810
6	480	54

96x89=8544

7200
810
+ 480
54
8544

	30	7
50	1500	350
3	90	21

53x37=1961

1500
350
+ 90
21
1961