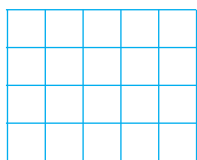
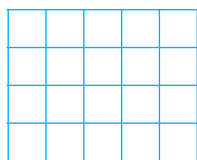


## Subtraktion med uppställning 1

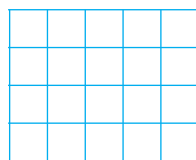
1  $76 - 29$



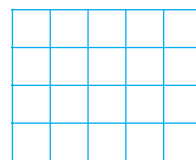
2  $384 - 61$



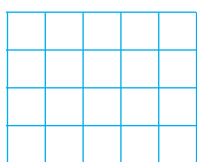
3  $182 - 39$



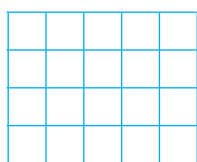
4  $267 - 93$



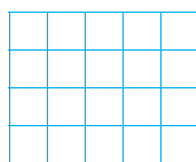
5  $675 - 48$



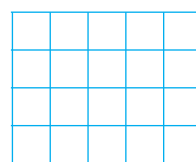
6  $823 - 218$



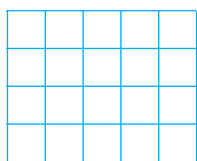
7  $772 - 257$



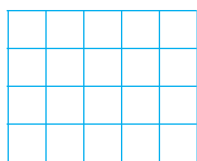
8  $944 - 58$



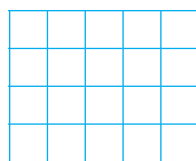
9  $751 - 29$



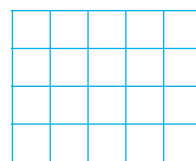
10  $919 - 64$



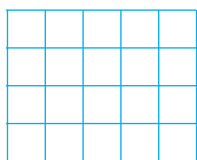
11  $561 - 125$



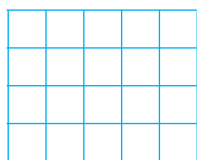
12  $1\,454 - 283$



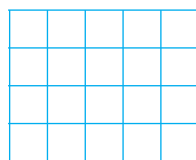
13  $2\,521 - 479$



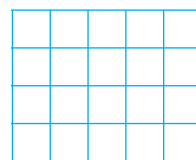
14  $312 - 67$



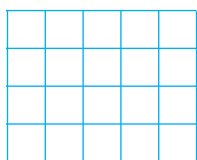
15  $1\,615 - 391$



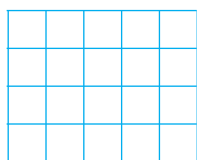
16  $2\,536 - 774$



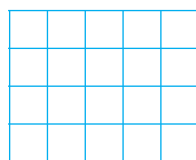
17  $913 - 466$



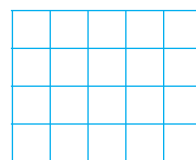
18  $7\,513 - 1\,244$



19  $3\,075 - 889$



20  $4\,123 - 1\,458$



## Subtraktion med uppställning 1

**FACIT**

1 47

2 323

3 143

4 174

5 627

6 605

7 515

8 886

9 722

10 855

11 436

12 1 171

13 2 042

14 245

15 1 224

16 1 762

17 447

18 6 269

19 2 186

20 2 665