

# SUBTRACTION TABLE

## ones

$1-1=0$   
 $2-1=1$   
 $3-1=2$   
 $4-1=3$   
 $5-1=4$   
 $6-1=5$   
 $7-1=6$   
 $8-1=7$   
 $9-1=8$   
 $10-1=9$   
 $11-1=10$   
 $12-1=11$

## twos

$2-2=0$   
 $3-2=1$   
 $4-2=2$   
 $5-2=3$   
 $6-2=4$   
 $7-2=5$   
 $8-2=6$   
 $9-2=7$   
 $10-2=8$   
 $11-2=9$   
 $12-2=10$   
 $19-2=11$

## threes

$3-3=0$   
 $4-3=1$   
 $5-3=2$   
 $6-3=3$   
 $7-3=4$   
 $8-3=5$   
 $9-3=6$   
 $10-3=7$   
 $11-3=8$   
 $12-3=9$   
 $13-3=10$   
 $14-3=11$

## fours

$4-4=0$   
 $5-4=1$   
 $6-4=2$   
 $7-4=3$   
 $8-4=4$   
 $9-4=5$   
 $10-4=6$   
 $11-4=7$   
 $12-4=8$   
 $13-4=9$   
 $14-4=10$   
 $15-4=11$

## fives

$5-5=0$   
 $6-5=1$   
 $7-5=2$   
 $8-5=3$   
 $9-5=4$   
 $10-5=5$   
 $11-5=6$   
 $12-5=7$   
 $13-5=8$   
 $14-5=9$   
 $15-5=10$   
 $16-5=11$

## sixes

$6-6=0$   
 $7-6=1$   
 $8-6=2$   
 $9-6=3$   
 $10-6=4$   
 $11-6=5$   
 $12-6=6$   
 $13-6=7$   
 $14-6=8$   
 $15-6=9$   
 $16-6=10$   
 $17-6=11$

## sevens

$7-7=0$   
 $8-7=1$   
 $9-7=2$   
 $10-7=3$   
 $11-7=4$   
 $12-7=5$   
 $13-7=6$   
 $14-7=7$   
 $15-7=8$   
 $16-7=9$   
 $17-7=10$   
 $18-7=11$

## eights

$8-8=0$   
 $9-8=1$   
 $10-8=2$   
 $11-8=3$   
 $12-8=4$   
 $13-8=5$   
 $14-8=6$   
 $15-8=7$   
 $16-8=8$   
 $17-8=9$   
 $18-8=10$   
 $19-8=11$

## nines

$9-9=0$   
 $10-9=1$   
 $11-9=2$   
 $12-9=3$   
 $13-9=4$   
 $14-9=5$   
 $15-9=6$   
 $16-9=7$   
 $17-9=8$   
 $18-9=9$   
 $19-9=10$   
 $20-9=11$

## tens

$10-10=0$   
 $11-10=1$   
 $12-10=2$   
 $13-10=3$   
 $14-10=4$   
 $15-10=5$   
 $16-10=6$   
 $17-10=7$   
 $18-10=8$   
 $19-10=9$   
 $20-10=10$   
 $21-11=11$

## elevens

$11-11=0$   
 $12-11=1$   
 $13-11=2$   
 $14-11=3$   
 $15-11=4$   
 $16-11=5$   
 $17-11=6$   
 $18-11=7$   
 $19-11=8$   
 $20-11=9$   
 $21-11=10$   
 $22-11=11$

## twelves

$12-12=0$   
 $13-12=1$   
 $14-12=2$   
 $15-12=3$   
 $16-12=4$   
 $17-12=5$   
 $18-12=6$   
 $19-12=7$   
 $20-12=8$   
 $21-12=9$   
 $22-12=10$   
 $23-12=11$