



1.  $673 - 18 =$   
(655) (601)
2.  $? - 698 = 7$   
(705) (200)
3.  $? - 522 = 18$   
(123) (540)
4.  $? - 147 = 19$   
(166) (114)
5.  $? - 176 = 12$   
(188) (175)
6.  $353 - 17 =$   
(246) (336)
7.  $932 - 13 =$   
(298) (919)
8.  $79 - 10 =$   
(44) (69)
9.  $429 - 4 =$   
(425) (59)
10.  $? - 590 = 0$   
(590) (362)
11.  $419 - 12 =$   
(131) (407)
12.  $? - 896 = 5$   
(901) (93)
13.  $? - 885 = 2$   
(887) (303)
14.  $545 - 17 =$   
(355) (528)
15.  $445 - 4 =$   
(441) (246)
16.  $? - 881 = 3$   
(884) (627)
17.  $282 - 7 =$   
(275) (213)
18.  $? - 478 = 20$   
(184) (498)
19.  $? - 62 = 20$   
(72) (82)
20.  $258 - 3 =$   
(32) (255)



1.  $673 - 18 =$   
**655** 601
2.  $? - 698 = 7$   
**705** 200
3.  $? - 522 = 18$   
123 **540**
4.  $? - 147 = 19$   
**166** 114
5.  $? - 176 = 12$   
**188** 175
6.  $353 - 17 =$   
246 **336**
7.  $932 - 13 =$   
298 **919**
8.  $79 - 10 =$   
44 **69**
9.  $429 - 4 =$   
**425** 59
10.  $? - 590 = 0$   
**590** 362
11.  $419 - 12 =$   
131 **407**
12.  $? - 896 = 5$   
**901** 93
13.  $? - 885 = 2$   
**887** 303
14.  $545 - 17 =$   
355 **528**
15.  $445 - 4 =$   
**441** 246
16.  $? - 881 = 3$   
**884** 627
17.  $282 - 7 =$   
**275** 213
18.  $? - 478 = 20$   
184 **498**
19.  $? - 62 = 20$   
72 **82**
20.  $258 - 3 =$   
32 **255**