



1. $? - 53 = 18$

(71) (22)

2. $453 - 6 =$

(121) (447)

3. $341 - 9 =$

(332) (103)

4. $560 - 19 =$

(403) (541)

5. $? - 646 = 12$

(401) (658)

6. $945 - 20 =$

(925) (867)

7. $? - 503 = 13$

(516) (407)

8. $873 - 13 =$

(860) (420)

9. $? - 248 = 3$

(251) (112)

10. $? - 822 = 13$

(749) (835)

11. $23 - 20 =$

(3) (1)

12. $722 - 10 =$

(53) (712)

13. $? - 132 = 18$

(150) (35)

14. $? - 708 = 0$

(315) (708)

15. $? - 228 = 7$

(234) (235)

16. $490 - 10 =$

(480) (283)

17. $? - 947 = 9$

(956) (607)

18. $127 - 12 =$

(6) (115)

19. $? - 594 = 12$

(606) (209)

20. $627 - 15 =$

(165) (612)



1. $? - 53 = 18$

71 22

2. $453 - 6 =$

121 447

3. $341 - 9 =$

332 103

4. $560 - 19 =$

403 541

5. $? - 646 = 12$

401 658

6. $945 - 20 =$

925 867

7. $? - 503 = 13$

516 407

8. $873 - 13 =$

860 420

9. $? - 248 = 3$

251 112

10. $? - 822 = 13$

749 835

11. $23 - 20 =$

3 1

12. $722 - 10 =$

53 712

13. $? - 132 = 18$

150 35

14. $? - 708 = 0$

315 708

15. $? - 228 = 7$

234 235

16. $490 - 10 =$

480 283

17. $? - 947 = 9$

956 607

18. $127 - 12 =$

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165 612