



Use subtraction to solve the following problems.

Answers

1)
$$\begin{array}{r} 405 \\ - 26 \\ \hline \end{array}$$

2)
$$\begin{array}{r} 407 \\ - 290 \\ \hline \end{array}$$

3)
$$\begin{array}{r} 203 \\ - 92 \\ \hline \end{array}$$

4)
$$\begin{array}{r} 402 \\ - 45 \\ \hline \end{array}$$

5)
$$\begin{array}{r} 104 \\ - 67 \\ \hline \end{array}$$

6)
$$\begin{array}{r} 308 \\ - 239 \\ \hline \end{array}$$

7)
$$\begin{array}{r} 209 \\ - 54 \\ \hline \end{array}$$

8)
$$\begin{array}{r} 403 \\ - 167 \\ \hline \end{array}$$

9)
$$\begin{array}{r} 403 \\ - 313 \\ \hline \end{array}$$

10)
$$\begin{array}{r} 608 \\ - 226 \\ \hline \end{array}$$

11)
$$\begin{array}{r} 902 \\ - 746 \\ \hline \end{array}$$

12)
$$\begin{array}{r} 707 \\ - 12 \\ \hline \end{array}$$

13)
$$\begin{array}{r} 802 \\ - 260 \\ \hline \end{array}$$

14)
$$\begin{array}{r} 509 \\ - 453 \\ \hline \end{array}$$

15)
$$\begin{array}{r} 707 \\ - 540 \\ \hline \end{array}$$

16)
$$\begin{array}{r} 602 \\ - 43 \\ \hline \end{array}$$

17)
$$\begin{array}{r} 405 \\ - 216 \\ \hline \end{array}$$

18)
$$\begin{array}{r} 505 \\ - 138 \\ \hline \end{array}$$

19)
$$\begin{array}{r} 206 \\ - 21 \\ \hline \end{array}$$

20)
$$\begin{array}{r} 209 \\ - 53 \\ \hline \end{array}$$

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Use subtraction to solve the following problems.

$$\begin{array}{r} 1) \quad 405 \\ - \quad 26 \\ \hline 379 \end{array}$$

$$\begin{array}{r} 2) \quad 407 \\ - 290 \\ \hline 117 \end{array}$$

$$\begin{array}{r} 3) \quad 203 \\ - \quad 92 \\ \hline 111 \end{array}$$

$$\begin{array}{r} 4) \quad 402 \\ - \quad 45 \\ \hline 357 \end{array}$$

$$\begin{array}{r} 5) \quad 104 \\ - \quad 67 \\ \hline 37 \end{array}$$

$$\begin{array}{r} 6) \quad 308 \\ - 239 \\ \hline 69 \end{array}$$

$$\begin{array}{r} 7) \quad 209 \\ - \quad 54 \\ \hline 155 \end{array}$$

$$\begin{array}{r} 8) \quad 403 \\ - 167 \\ \hline 236 \end{array}$$

$$\begin{array}{r} 9) \quad 403 \\ - 313 \\ \hline 90 \end{array}$$

$$\begin{array}{r} 10) \quad 608 \\ - 226 \\ \hline 382 \end{array}$$

$$\begin{array}{r} 11) \quad 902 \\ - 746 \\ \hline 156 \end{array}$$

$$\begin{array}{r} 12) \quad 707 \\ - \quad 12 \\ \hline 695 \end{array}$$

$$\begin{array}{r} 13) \quad 802 \\ - 260 \\ \hline 542 \end{array}$$

$$\begin{array}{r} 14) \quad 509 \\ - 453 \\ \hline 56 \end{array}$$

$$\begin{array}{r} 15) \quad 707 \\ - 540 \\ \hline 167 \end{array}$$

$$\begin{array}{r} 16) \quad 602 \\ - \quad 43 \\ \hline 559 \end{array}$$

$$\begin{array}{r} 17) \quad 405 \\ - 216 \\ \hline 189 \end{array}$$

$$\begin{array}{r} 18) \quad 505 \\ - 138 \\ \hline 367 \end{array}$$

$$\begin{array}{r} 19) \quad 206 \\ - \quad 21 \\ \hline 185 \end{array}$$

$$\begin{array}{r} 20) \quad 209 \\ - \quad 53 \\ \hline 156 \end{array}$$

Answers1. 3792. 1173. 1114. 3575. 376. 697. 1558. 2369. 9010. 38211. 15612. 69513. 54214. 5615. 16716. 55917. 18918. 36719. 18520. 156



Use subtraction to solve the following problems.

Answers

382

56

69

542

236

357

117

37

167

90

155

156

111

379

695

$$\begin{array}{r} 1) \quad 405 \\ - \quad 26 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 407 \\ - \quad 290 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 203 \\ - \quad 92 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 402 \\ - \quad 45 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 104 \\ - \quad 67 \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad 308 \\ - \quad 239 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad 209 \\ - \quad 54 \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad 403 \\ - \quad 167 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad 403 \\ - \quad 313 \\ \hline \end{array}$$

$$\begin{array}{r} 10) \quad 608 \\ - \quad 226 \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad 902 \\ - \quad 746 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 707 \\ - \quad 12 \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 802 \\ - \quad 260 \\ \hline \end{array}$$

$$\begin{array}{r} 14) \quad 509 \\ - \quad 453 \\ \hline \end{array}$$

$$\begin{array}{r} 15) \quad 707 \\ - \quad 540 \\ \hline \end{array}$$

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