

C.

Trouvez la valeur de:

1. $649.75 + 848.76 + \$372.95 + \325.45
2. $787.86 + 697.88 - 736.79 + 638.39$
3. $734.51 + 457.29 - 548.83 - 48.38$
4. $973.58 + 763.45 - 837.77 + 352.45$
5. $387.77 + 793.38 + 747.98 + 888.76$
6. $879.24 + 846.49 - 498.46 - 439.28$
7. $433.98 + 674.76 + 537.42 - 249.17$
8. $645.76 + 437.93 - 244.66 - 407.18$
9. $966.77 - 485.47 + 546.54 - 268.58$
10. $874.53 - 483.75 + 927.91 - 538.94$
11. $768.67 - 738.64 + 915.83 - 347.17$

D.

Soustrayez huit fois:

- (1) 77 de 806 (2) 86 de 901 (3) 75 de 702
- (4) 97 " 900 (5) 38 " 704 (6) 47 " 814
- (7) 807 " 904 (8) 87 " 841 (9) 89 " 912
- (10) 97 " 980 (11) 48 " 711 (12) 55 " 843
- (13) 69 " 904 (14) 57 " 721 (15) 96 " 960

E.

Trouvez la différence entre:

- (\$483.97 - \$247.43) et (\$475.97 + (\$295.76)
- (\$845.32 - \$743.17) et (\$780.65 + \$869.47)
- (\$942.71 - \$638.74) et (\$756.78 + \$693.39)
- (\$484.58 + \$967.89) et (\$586.54 - \$397.93)
- (\$658.46 + \$559.76) et (\$975.37 - \$876.86)
- (\$958.34 - \$749.19) et (\$742.91 + \$899.32)
- (\$523.96 - \$234.65) et (\$969.65 + \$778.85)
- (\$775.46 + \$476.75) et (\$915.42 - \$698.63)
- (\$749.69 + \$955.76) et (\$646.97 - \$593.39)