Adding/Subtracting Hexadecimal Numbers (A)

Calculate each sum or difference.

 $\begin{array}{r} 15646_{16} \\ - \text{ C89A}_{16} \end{array}$

8DAC

 $\begin{array}{r} 2\text{E9F}_{16} \\ +\ 947\text{A}_{16} \end{array}$

C319

 $\begin{array}{l} \mathtt{9DAD}_{16} \\ + \mathtt{6E5E}_{16} \end{array}$

10C0B

15805₁₆

- C44C $_{16}$

93B9

 $\begin{array}{c} {\tt 112C7}_{16} \\ {\tt -A76E}_{16} \end{array}$

6B59

 $\begin{array}{l} \mathtt{9EF5}_{16} \\ + \ \mathtt{97BA}_{16} \end{array}$

136AF

 $\mathtt{14D88}_{16}$

B84D

 $33F2_{16}$

 $+ 3A11_{16}$

6E03

 $\begin{array}{c} {\rm 14C21_{16}} \\ {\rm -5FD3_{16}} \end{array}$

EC4E

 $\begin{array}{l} {\tt A737}_{16} \\ + \ {\tt 695F}_{16} \end{array}$

11096

 $\begin{array}{l} \mathtt{832B}_{16} \\ + \ \mathtt{AF1D}_{16} \end{array}$

13248

 $\begin{array}{c} {\rm 140DD_{16}} \\ {\rm -690D_{16}} \end{array}$

D7D0

 $\begin{array}{c} \mathtt{B881}_{16} \\ + \mathtt{FFBD}_{16} \end{array}$

1B83E

 $\begin{array}{l} {\tt 39FB}_{16} \\ {\tt + 33FC}_{16} \end{array}$

6DF7

 $\mathtt{C22A}_{16}$

 $\frac{+ \ 3D3D_{16}}{\text{FF67}}$

 $\begin{array}{c} \mathtt{E3B7}_{16} \\ \mathtt{-} \ \mathtt{A538}_{16} \end{array}$

3E7F

10508₁₆

 $-60DD_{16}$

A42B

 $\mathtt{12D92}_{16}$

<u>− 7E53₁₆</u>

AF3F

 $C326_{16}$

 $-56C2_{16}$

6C64

 $FF45_{16}$

 $-86CB_{16}$

787A