

# Dividing Hexadecimal Numbers (A)

Calculate each quotient.

$$4D_{16} \overline{)3AD035_{16}}$$

$$1A_{16} \overline{)17010_{16}}$$

$$EF_{16} \overline{)CA2E7_{16}}$$

$$2_{16} \overline{)11B2C_{16}}$$

$$83_{16} \overline{)590D12_{16}}$$

$$FF_{16} \overline{)E11E0_{16}}$$

$$4A_{16} \overline{)22A26A_{16}}$$

$$46_{16} \overline{)23573A_{16}}$$

$$8_{16} \overline{)4DE80_{16}}$$

$$F7_{16} \overline{)D69561_{16}}$$

$$5B_{16} \overline{)4E7F01_{16}}$$

$$F_{16} \overline{)28794_{16}}$$

$$7E_{16} \overline{)7CD442_{16}}$$

$$FD_{16} \overline{)96C84A_{16}}$$

$$B0_{16} \overline{)7C8E40_{16}}$$

$$DE_{16} \overline{)46765E_{16}}$$

$$A_{16} \overline{)193B6_{16}}$$

$$F8_{16} \overline{)B11790_{16}}$$

$$13_{16} \overline{)D8A89_{16}}$$

$$72_{16} \overline{)3312D2_{16}}$$

# Dividing Hexadecimal Numbers (A) Answers

Calculate each quotient.

$$4D_{16} \overline{)3AD035_{16}} \quad \text{C389}_{16}$$

$$1A_{16} \overline{)17010_{16}} \quad \text{E28}_{16}$$

$$EF_{16} \overline{)CA2E7_{16}} \quad \text{D89}_{16}$$

$$2_{16} \overline{)11B2C_{16}} \quad \text{8D96}_{16}$$

$$83_{16} \overline{)590D12_{16}} \quad \text{AE06}_{16}$$

$$FF_{16} \overline{)E11E0_{16}} \quad \text{E20}_{16}$$

$$4A_{16} \overline{)22A26A_{16}} \quad \text{77D1}_{16}$$

$$46_{16} \overline{)23573A_{16}} \quad \text{813F}_{16}$$

$$8_{16} \overline{)4DE80_{16}} \quad \text{9BD0}_{16}$$

$$F7_{16} \overline{)D69561_{16}} \quad \text{DE67}_{16}$$

$$5B_{16} \overline{)4E7F01_{16}} \quad \text{DCD3}_{16}$$

$$F_{16} \overline{)28794_{16}} \quad \text{2B2C}_{16}$$

$$7E_{16} \overline{)7CD442_{16}} \quad \text{FD9F}_{16}$$

$$FD_{16} \overline{)96C84A_{16}} \quad \text{9892}_{16}$$

$$B0_{16} \overline{)7C8E40_{16}} \quad \text{B52C}_{16}$$

$$DE_{16} \overline{)46765E_{16}} \quad \text{5141}_{16}$$

$$A_{16} \overline{)193B6_{16}} \quad \text{285F}_{16}$$

$$F8_{16} \overline{)B11790_{16}} \quad \text{B6CE}_{16}$$

$$13_{16} \overline{)D8A89_{16}} \quad \text{B673}_{16}$$

$$72_{16} \overline{)3312D2_{16}} \quad \text{72B1}_{16}$$