

Dividing Hexadecimal Numbers (H)

Calculate each quotient.

$$8C_{16} \overline{)5F012C_{16}}$$

$$50_{16} \overline{)3AC230_{16}}$$

$$C0_{16} \overline{)5B0800_{16}}$$

$$79_{16} \overline{)7812BA_{16}}$$

$$DF_{16} \overline{)5AC9A7_{16}}$$

$$47_{16} \overline{)3D09D3_{16}}$$

$$8_{16} \overline{)64590_{16}}$$

$$92_{16} \overline{)3B1AF6_{16}}$$

$$86_{16} \overline{)61F3CC_{16}}$$

$$F4_{16} \overline{)6D9460_{16}}$$

$$34_{16} \overline{)1095B8_{16}}$$

$$2_{16} \overline{)1ECB0_{16}}$$

$$22_{16} \overline{)708CE_{16}}$$

$$DE_{16} \overline{)D007B8_{16}}$$

$$C5_{16} \overline{)4A6A84_{16}}$$

$$2A_{16} \overline{)213660_{16}}$$

$$11_{16} \overline{)99132_{16}}$$

$$A1_{16} \overline{)3780E1_{16}}$$

$$F7_{16} \overline{)EE2971_{16}}$$

$$89_{16} \overline{)2E12D8_{16}}$$

Dividing Hexadecimal Numbers (H) Answers

Calculate each quotient.

$$8C_{16} \overline{)5F012C_{16}} \quad \text{ADB9}_{16}$$

$$50_{16} \overline{)3AC230_{16}} \quad \text{BC07}_{16}$$

$$C0_{16} \overline{)5B0800_{16}} \quad \text{7960}_{16}$$

$$79_{16} \overline{)7812BA_{16}} \quad \text{FEOA}_{16}$$

$$DF_{16} \overline{)5AC9A7_{16}} \quad \text{6839}_{16}$$

$$47_{16} \overline{)3D09D3_{16}} \quad \text{DC15}_{16}$$

$$8_{16} \overline{)64590_{16}} \quad \text{C8B2}_{16}$$

$$92_{16} \overline{)3B1AF6_{16}} \quad \text{67A3}_{16}$$

$$86_{16} \overline{)61F3CC_{16}} \quad \text{BB22}_{16}$$

$$F4_{16} \overline{)6D9460_{16}} \quad \text{72F8}_{16}$$

$$34_{16} \overline{)1095B8_{16}} \quad \text{51A6}_{16}$$

$$2_{16} \overline{)1ECB0_{16}} \quad \text{F658}_{16}$$

$$22_{16} \overline{)708CE_{16}} \quad \text{34F7}_{16}$$

$$DE_{16} \overline{)D007B8_{16}} \quad \text{EFE4}_{16}$$

$$C5_{16} \overline{)4A6A84_{16}} \quad \text{60B4}_{16}$$

$$2A_{16} \overline{)213660_{16}} \quad \text{CA70}_{16}$$

$$11_{16} \overline{)99132_{16}} \quad \text{9012}_{16}$$

$$A1_{16} \overline{)3780E1_{16}} \quad \text{5841}_{16}$$

$$F7_{16} \overline{)EE2971_{16}} \quad \text{F6D7}_{16}$$

$$89_{16} \overline{)2E12D8_{16}} \quad \text{5618}_{16}$$