

Dividing Duodecimal Numbers (H)

Calculate each quotient.

$$71_{12} \overline{)27B76B_{12}}$$

$$A8_{12} \overline{)932540_{12}}$$

$$64_{12} \overline{)2B9420_{12}}$$

$$48_{12} \overline{)441134_{12}}$$

$$56_{12} \overline{)330AB6_{12}}$$

$$3_{12} \overline{)174B9_{12}}$$

$$6_{12} \overline{)56280_{12}}$$

$$45_{12} \overline{)A0BB9_{12}}$$

$$2B_{12} \overline{)289862_{12}}$$

$$53_{12} \overline{)5A890_{12}}$$

$$60_{12} \overline{)45A400_{12}}$$

$$66_{12} \overline{)1A61A6_{12}}$$

$$79_{12} \overline{)651B69_{12}}$$

$$6_{12} \overline{)B646_{12}}$$

$$90_{12} \overline{)738990_{12}}$$

$$43_{12} \overline{)1BB786_{12}}$$

$$B_{12} \overline{)B452_{12}}$$

$$41_{12} \overline{)19974A_{12}}$$

$$4_{12} \overline{)3A14_{12}}$$

$$4A_{12} \overline{)356378_{12}}$$

Dividing Duodecimal Numbers (H) Answers

Calculate each quotient.

$$71_{12} \overline{)27B76B_{12}}^{461B_{12}}$$

$$A8_{12} \overline{)932540_{12}}^{A513_{12}}$$

$$64_{12} \overline{)2B9420_{12}}^{5796_{12}}$$

$$48_{12} \overline{)441134_{12}}^{B1B5_{12}}$$

$$56_{12} \overline{)330AB6_{12}}^{7131_{12}}$$

$$3_{12} \overline{)174B9_{12}}^{657B_{12}}$$

$$6_{12} \overline{)56280_{12}}^{B054_{12}}$$

$$45_{12} \overline{)A0BB9_{12}}^{2349_{12}}$$

$$2B_{12} \overline{)289862_{12}}^{B2BA_{12}}$$

$$53_{12} \overline{)5A890_{12}}^{1158_{12}}$$

$$60_{12} \overline{)45A400_{12}}^{8B88_{12}}$$

$$66_{12} \overline{)1A61A6_{12}}^{3569_{12}}$$

$$79_{12} \overline{)651B69_{12}}^{9B59_{12}}$$

$$6_{12} \overline{)B646_{12}}^{1B09_{12}}$$

$$90_{12} \overline{)738990_{12}}^{98B9_{12}}$$

$$43_{12} \overline{)1BB786_{12}}^{5782_{12}}$$

$$B_{12} \overline{)B452_{12}}^{104A_{12}}$$

$$41_{12} \overline{)19974A_{12}}^{540A_{12}}$$

$$4_{12} \overline{)3A14_{12}}^{B64_{12}}$$

$$4A_{12} \overline{)356378_{12}}^{8712_{12}}$$