Multiplying and Dividing Duodecimal Numbers (A)

Calculate each product or quotient.

$6A_{12})\overline{524300_{12}}$

$41_{12})\overline{B7867_{12}}$

$1B18_{12} \times 43_{12}$

$3354_{12} \times 87_{12}$

$9A_{12})\overline{1B0102_{12}}$

$19_{12})\overline{4A060_{12}}$

$8_{12})\overline{74174_{12}}$

$45_{12})\overline{394206_{12}}$

$9A33_{12} \times 78_{12}$

$69_{12})\overline{580690_{12}}$

$B255_{12} \times A0_{12}$

$16B3_{12} \times 47_{12}$

$8_{12})\overline{4A540_{12}}$

$50_{12})\overline{2A6120_{12}}$

$90_{12})\overline{27B760_{12}}$

$8525_{12} \times 8_{12}$

$A5_{12})\overline{780473_{12}}$

$47_{12})\overline{69972_{12}}$

$A0_{12})\overline{7222A0_{12}}$

$5363_{12} \times 17_{12}$

Multiplying and Dividing Duodecimal Numbers (A) Answers

Calculate each product or quotient.

9160_{12} / $6A_{12})524300_{12}$

$2A27_{12}$ / $41_{12})B7867_{12}$

$1B18_{12} \times 43_{12} = 82410_{12}$

$3354_{12} \times 87_{12} = 242694_{12}$

$240B_{12}$ / $9A_{12})1B0102_{12}$

2920_{12} / $19_{12})4A060_{12}$

$B025_{12}$ / $8_{12})74174_{12}$

$A326_{12}$ / $45_{12})394206_{12}$

$9A33_{12} \times 78_{12} = 6368B0_{12}$

$A0B8_{12}$ / $69_{12})580690_{12}$

$B255_{12} \times A0_{12} = 940620_{12}$

$16B3_{12} \times 47_{12} = 72969_{12}$

7380_{12} / $8_{12})4A540_{12}$

$6A9A_{12}$ / $50_{12})2A6120_{12}$

3676_{12} / $90_{12})27B760_{12}$

$8525_{12} \times 8_{12} = 57574_{12}$

$8A03_{12}$ / $A5_{12})780473_{12}$

$15A2_{12}$ / $47_{12})69972_{12}$

8751_{12} / $A0_{12})7222A0_{12}$

$5363_{12} \times 17_{12} = 846A9_{12}$