Multiplication/Division des Duodécimaux (A)

Calculez chaque réponse.

4039_{12}
$\times \quad 42_{12}$

$299B_{12}$
$\times \quad 98_{12}$

$BBB1_{12}$
$\times \quad 20_{12}$

9856_{12}
$\times \quad 54_{12}$

$3A0B44_{12}|98_{12}$

$296186_{12}|9A_{12}$

$25A9_{12}$
$\times \quad B7_{12}$

$98980_{12}|50_{12}$

$1B641A_{12}|B2_{12}$

$111B62_{12}|32_{12}$

$1A6BA8_{12}|24_{12}$

$308B80_{12}|84_{12}$

$296B3_{12}|7_{12}$

$55B2_{12}$
$\times \quad A8_{12}$

$B75A0_{12}|B0_{12}$

$86A5_{12}$
$\times \quad 82_{12}$

9897_{12}
$\times \quad 6B_{12}$

$615631_{12}|A1_{12}$

$3A74_{12}$
$\times \quad 8A_{12}$

6023_{12}
$\times \quad 44_{12}$

Multiplication/Division des Duodécimaux (A) Réponses

Calculez chaque réponse.

4039_{12}
$\times\ 42_{12}$
149376_{12}

$299B_{12}$
$\times\ 98_{12}$
$232BA4_{12}$

$BBB1_{12}$
$\times\ 20_{12}$
$1BBA20_{12}$

9856_{12}
$\times\ 54_{12}$
439140_{12}

$3A0B44_{12} | 98_{12}$
4925_{12}

$296186_{12} | 9A_{12}$
$34A9_{12}$

$25A9_{12}$
$\times\ B7_{12}$
$24A363_{12}$

$98980_{12} | 50_{12}$
$1B44_{12}$

$1B641A_{12} | B2_{12}$
2135_{12}

$111B62_{12} | 32_{12}$
$41A7_{12}$

$1A6BA8_{12} | 24_{12}$
9818_{12}

$308B80_{12} | 84_{12}$
$44B0_{12}$

$296B3_{12} | 7_{12}$
4969_{12}

$55B2_{12}$
$\times\ A8_{12}$
$4A7314_{12}$

$B75A0_{12} | B0_{12}$
1082_{12}

$86A5_{12}$
$\times\ 82_{12}$
$5A010A_{12}$

9897_{12}
$\times\ 6B_{12}$
$573A35_{12}$

$615631_{12} | A1_{12}$
7351_{12}

$3A74_{12}$
$\times\ 8A_{12}$
$2A3894_{12}$

6023_{12}
$\times\ 44_{12}$
220990_{12}

Multiplication/Division des Duodécimaux (B)

Calculez chaque réponse.

$2A0799_{12} | 79_{12}$

$$\begin{array}{r} 3940_{12} \\ \times\ \ B5_{12} \\ \hline \end{array}$$

$$\begin{array}{r} 959B_{12} \\ \times\ \ B2_{12} \\ \hline \end{array}$$

$13AA90_{12} | 36_{12}$

$6A2430_{12} | 86_{12}$

$$\begin{array}{r} 45B7_{12} \\ \times\ \ 78_{12} \\ \hline \end{array}$$

$$\begin{array}{r} 1287_{12} \\ \times\ \ A7_{12} \\ \hline \end{array}$$

$2A3599_{12} | 59_{12}$

$11390_{12} | 5B_{12}$

$6B8026_{12} | 81_{12}$

$332485_{12} | 75_{12}$

$$\begin{array}{r} 9764_{12} \\ \times\ \ 74_{12} \\ \hline \end{array}$$

$48983_{12} | 33_{12}$

$$\begin{array}{r} 8043_{12} \\ \times\ \ 36_{12} \\ \hline \end{array}$$

$$\begin{array}{r} 7191_{12} \\ \times\ \ 2_{12} \\ \hline \end{array}$$

$$\begin{array}{r} B540_{12} \\ \times\ \ 50_{12} \\ \hline \end{array}$$

$$\begin{array}{r} B343_{12} \\ \times\ \ A6_{12} \\ \hline \end{array}$$

$2A796A_{12} | A1_{12}$

$73469_{12} | 49_{12}$

$7068A8_{12} | B1_{12}$

Multiplication/Division des Duodécimaux (B) Réponses

Calculez chaque réponse.

$2A0799_{12} | 79_{12}$
4489_{12}

3940_{12}
$\times \ B5_{12}$
371680_{12}

$959B_{12}$
$\times \ B2_{12}$
$89B08A_{12}$

$13AA90_{12} | 36_{12}$
4666_{12}

$6A2430_{12} | 86_{12}$
9806_{12}

$45B7_{12}$
$\times \ 78_{12}$
$2A5898_{12}$

1287_{12}
$\times \ A7_{12}$
$10B8A1_{12}$

$2A3599_{12} | 59_{12}$
$5B69_{12}$

$11390_{12} | 5B_{12}$
230_{12}

$6B8026_{12} | 81_{12}$
$A426_{12}$

$332485_{12} | 75_{12}$
5351_{12}

9764_{12}
$\times \ 74_{12}$
$5A7254_{12}$

$48983_{12} | 33_{12}$
1559_{12}

8043_{12}
$\times \ 36_{12}$
$2412A6_{12}$

7191_{12}
$\times \ 2_{12}$
12362_{12}

$B540_{12}$
$\times \ 50_{12}$
492800_{12}

$B343_{12}$
$\times \ A6_{12}$
$9A5276_{12}$

$2A796A_{12} | A1_{12}$
$352A_{12}$

$73469_{12} | 49_{12}$
1649_{12}

$7068A8_{12} | B1_{12}$
7768_{12}

Multiplication/Division des Duodécimaux (C)

Calculez chaque réponse.

$78A6A_{12} | 22_{12}$ _____

$\begin{array}{r} 8871_{12} \\ \times\ \ 67_{12} \\ \hline \end{array}$

$369160_{12} | 76_{12}$ _____

$\begin{array}{r} 5402_{12} \\ \times\ \ B0_{12} \\ \hline \end{array}$

$73854_{12} | 62_{12}$ _____

$\begin{array}{r} 7691_{12} \\ \times\ \ 39_{12} \\ \hline \end{array}$

$\begin{array}{r} 4A95_{12} \\ \times\ \ B1_{12} \\ \hline \end{array}$

$\begin{array}{r} 400A_{12} \\ \times\ \ 87_{12} \\ \hline \end{array}$

$4174B0_{12} | 6B_{12}$ _____

$2842_{12} | 15_{12}$ _____

$4492A8_{12} | 68_{12}$ _____

$\begin{array}{r} 6B06_{12} \\ \times\ \ 7_{12} \\ \hline \end{array}$

$\begin{array}{r} 98BA_{12} \\ \times\ \ 4A_{12} \\ \hline \end{array}$

$34B8_{12} | 2_{12}$ _____

$\begin{array}{r} 7824_{12} \\ \times\ \ 63_{12} \\ \hline \end{array}$

$13693_{12} | B_{12}$ _____

$\begin{array}{r} 5087_{12} \\ \times\ \ 8A_{12} \\ \hline \end{array}$

$\begin{array}{r} 837_{12} \\ \times\ \ A_{12} \\ \hline \end{array}$

$384820_{12} | 48_{12}$ _____

$20A386_{12} | 45_{12}$ _____

Multiplication/Division des Duodécimaux (C) Réponses

Calculez chaque réponse.

$78A6A_{12} | 22_{12}$
$36A5_{12}$

8871_{12}
$\times \ 67_{12}$
494677_{12}

$369160_{12} | 76_{12}$
5850_{12}

5402_{12}
$\times \ B0_{12}$
$4A81A0_{12}$

$73854_{12} | 62_{12}$
1228_{12}

7691_{12}
$\times \ 39_{12}$
244409_{12}

$4A95_{12}$
$\times \ B1_{12}$
463645_{12}

$400A_{12}$
$\times \ 87_{12}$
$2A471A_{12}$

$4174B0_{12} | 6B_{12}$
7210_{12}

$2842_{12} | 15_{12}$
$1AA_{12}$

$4492A8_{12} | 68_{12}$
$7ABA_{12}$

$6B06_{12}$
$\times \ 7_{12}$
40536_{12}

$98BA_{12}$
$\times \ 4A_{12}$
$3B1524_{12}$

$34B8_{12} | 2_{12}$
$185A_{12}$

7824_{12}
$\times \ 63_{12}$
400270_{12}

$13693_{12} | B_{12}$
$14B9_{12}$

5087_{12}
$\times \ 8A_{12}$
$38839A_{12}$

837_{12}
$\times \ A_{12}$
$6ABA_{12}$

$384820_{12} | 48_{12}$
9619_{12}

$20A386_{12} | 45_{12}$
5766_{12}

Multiplication/Division des Duodécimaux (D)

Calculez chaque réponse.

$72BA60_{12} | 90_{12}$ 1204_{12} $320870_{12} | 44_{12}$ $261A86_{12} | 29_{12}$

                              $\times \ \ 5B_{12}$

$1978A3_{12} | A3_{12}$ $2A7648_{12} | 4A_{12}$ 9011_{12} $1B444_{12} | 4_{12}$

                                           $\times \ \ B4_{12}$

$26302B_{12} | 81_{12}$ 6504_{12} 5956_{12} $212212_{12} | 32_{12}$

                          $\times \ \ 5B_{12}$ $\times \ \ 64_{12}$

            1738_{12} $2B7A14_{12} | 35_{12}$ $186028_{12} | 68_{12}$ $8537A_{12} | 1A_{12}$

         $\times \ \ 1B_{12}$

$429AA3_{12} | 43_{12}$ $164B75_{12} | B7_{12}$ $848546_{12} | A6_{12}$ $443514_{12} | B4_{12}$

Multiplication/Division des Duodécimaux (D) Réponses

Calculez chaque réponse.

$72BA60_{12} | 90_{12}$
$97BA_{12}$

1204_{12}
$\times\ 5B_{12}$
$6ABB8_{12}$

$320870_{12} | 44_{12}$
8949_{12}

$261A86_{12} | 29_{12}$
$AB72_{12}$

$1978A3_{12} | A3_{12}$
2141_{12}

$2A7648_{12} | 4A_{12}$
$71B8_{12}$

9011_{12}
$\times\ B4_{12}$
861034_{12}

$1B444_{12} | 4_{12}$
$5A11_{12}$

$26302B_{12} | 81_{12}$
$38AB_{12}$

6504_{12}
$\times\ 5B_{12}$
$31B8B8_{12}$

5956_{12}
$\times\ 64_{12}$
$307AA0_{12}$

$212212_{12} | 32_{12}$
$7B51_{12}$

1738_{12}
$\times\ 1B_{12}$
31004_{12}

$2B7A14_{12} | 35_{12}$
$A528_{12}$

$186028_{12} | 68_{12}$
$30AA_{12}$

$8537A_{12} | 1A_{12}$
4731_{12}

$429AA3_{12} | 43_{12}$
$BB61_{12}$

$164B75_{12} | B7_{12}$
$170B_{12}$

$848546_{12} | A6_{12}$
9711_{12}

$443514_{12} | B4_{12}$
4744_{12}

Multiplication/Division des Duodécimaux (E)

Calculez chaque réponse.

$31AA16_{12} | BA_{12}$ $374930_{12} | 53_{12}$

$$4955_{12}$$
$$\times\ \ 74_{12}$$

$$182A_{12}$$
$$\times\ \ B6_{12}$$

$121AB6_{12} | 26_{12}$

$$1353_{12}$$
$$\times\ \ A9_{12}$$

$$A6AA_{12}$$
$$\times\ \ 14_{12}$$

$27A53B_{12} | 41_{12}$

$265074_{12} | 98_{12}$

$$4B99_{12}$$
$$\times\ \ 95_{12}$$

$A97855_{12} | BB_{12}$

$$31B4_{12}$$
$$\times\ \ 4A_{12}$$

$$6242_{12}$$
$$\times\ \ 30_{12}$$

$$2632_{12}$$
$$\times\ \ 27_{12}$$

$2A3B27_{12} | 41_{12}$

$116692_{12} | 12_{12}$

$1B2B6_{12} | 26_{12}$

$$6416_{12}$$
$$\times\ \ 1B_{12}$$

$4AB100_{12} | A0_{12}$

$A7580_{12} | 33_{12}$

Multiplication/Division des Duodécimaux (E) Réponses

Calculez chaque réponse.

$31AA16_{12} | BA_{12}$
3253_{12}

$374930_{12} | 53_{12}$
8324_{12}

4955_{12}
$\times \quad 74_{12}$
$2B1388_{12}$

$182A_{12}$
$\times \quad B6_{12}$
174870_{12}

$121AB6_{12} | 26_{12}$
$57B7_{12}$

1353_{12}
$\times \quad A9_{12}$
$119B53_{12}$

$A6AA_{12}$
$\times \quad 14_{12}$
121254_{12}

$27A53B_{12} | 41_{12}$
$797B_{12}$

$265074_{12} | 98_{12}$
3192_{12}

$4B99_{12}$
$\times \quad 95_{12}$
$3AB299_{12}$

$A97855_{12} | BB_{12}$
$AA67_{12}$

$31B4_{12}$
$\times \quad 4A_{12}$
133494_{12}

6242_{12}
$\times \quad 30_{12}$
167060_{12}

2632_{12}
$\times \quad 27_{12}$
66222_{12}

$2A3B27_{12} | 41_{12}$
$84A7_{12}$

$116692_{12} | 12_{12}$
$B741_{12}$

$1B2B6_{12} | 26_{12}$
937_{12}

6416_{12}
$\times \quad 1B_{12}$
$101AA6_{12}$

$4AB100_{12} | A0_{12}$
$5A86_{12}$

$A7580_{12} | 33_{12}$
3328_{12}

Multiplication/Division des Duodécimaux (F)

Calculez chaque réponse.

$84A3_{12}$
$\times \quad 11_{12}$

$B54B_{12}$
$\times \quad 1B_{12}$

$73A2_{12}$
$\times \quad 96_{12}$

8001_{12}
$\times \quad 94_{12}$

$417380_{12}|73_{12}$

$5140B0_{12}|98_{12}$

$92B4_{12}$
$\times \quad 21_{12}$

$642090_{12}|84_{12}$

7354_{12}
$\times \quad 89_{12}$

228_{12}
$\times \quad 21_{12}$

$249299_{12}|39_{12}$

5481_{12}
$\times \quad 60_{12}$

$163134_{12}|48_{12}$

9149_{12}
$\times \quad A8_{12}$

567_{12}
$\times \quad 13_{12}$

$A475_{12}$
$\times \quad 3B_{12}$

$430218_{12}|52_{12}$

$307A00_{12}|73_{12}$

4711_{12}
$\times \quad 9_{12}$

$22A706_{12}|43_{12}$

Multiplication/Division des Duodécimaux (F) Réponses

Calculez chaque réponse.

$84A3_{12}$
$\times\ 11_{12}$
91313_{12}

$B54B_{12}$
$\times\ 1B_{12}$
$19B451_{12}$

$73A2_{12}$
$\times\ 96_{12}$
596670_{12}

8001_{12}
$\times\ 94_{12}$
628094_{12}

$417380_{12}|73_{12}$
$6A14_{12}$

$5140B0_{12}|98_{12}$
6419_{12}

$92B4_{12}$
$\times\ 21_{12}$
173174_{12}

$642090_{12}|84_{12}$
9183_{12}

7354_{12}
$\times\ 89_{12}$
539180_{12}

228_{12}
$\times\ 21_{12}$
4768_{12}

$249299_{12}|39_{12}$
7809_{12}

5481_{12}
$\times\ 60_{12}$
284060_{12}

$163134_{12}|48_{12}$
$3AB5_{12}$

9149_{12}
$\times\ A8_{12}$
$812A80_{12}$

567_{12}
$\times\ 13_{12}$
$6B29_{12}$

$A475_{12}$
$\times\ 3B_{12}$
348107_{12}

$430218_{12}|52_{12}$
$9A5A_{12}$

$307A00_{12}|73_{12}$
5080_{12}

4711_{12}
$\times\ 9_{12}$
35399_{12}

$22A706_{12}|43_{12}$
$63AA_{12}$

Multiplication/Division des Duodécimaux (G)

Calculez chaque réponse.

$248440_{12} | 70_{12}$ _____

$$\begin{array}{r} 734B_{12} \\ \times \quad 7B_{12} \\ \hline \end{array}$$

$$\begin{array}{r} 1479_{12} \\ \times \quad 90_{12} \\ \hline \end{array}$$

$106050_{12} | 50_{12}$ _____

$19882A_{12} | 2A_{12}$ _____

$493460_{12} | 60_{12}$ _____

$$\begin{array}{r} 2613_{12} \\ \times \quad B5_{12} \\ \hline \end{array}$$

$3714A8_{12} | 92_{12}$ _____

$$\begin{array}{r} B646_{12} \\ \times \quad 8A_{12} \\ \hline \end{array}$$

$6730B6_{12} | 93_{12}$ _____

$271B63_{12} | 3B_{12}$ _____

$474730_{12} | 96_{12}$ _____

$$\begin{array}{r} 38B6_{12} \\ \times \quad 63_{12} \\ \hline \end{array}$$

$68A760_{12} | A0_{12}$ _____

$$\begin{array}{r} A9B2_{12} \\ \times \quad 15_{12} \\ \hline \end{array}$$

$671140_{12} | 80_{12}$ _____

$$\begin{array}{r} 811A_{12} \\ \times \quad 6B_{12} \\ \hline \end{array}$$

$$\begin{array}{r} B963_{12} \\ \times \quad 58_{12} \\ \hline \end{array}$$

$885B93_{12} | BB_{12}$ _____

$$\begin{array}{r} 4250_{12} \\ \times \quad 5_{12} \\ \hline \end{array}$$

Multiplication/Division des Duodécimaux (G) Réponses

Calculez chaque réponse.

$248440_{12} | 70_{12}$
4124_{12}

$734B_{12}$
$\times \ \ 7B_{12}$
$497BB1_{12}$

1479_{12}
$\times \ \ 90_{12}$
105990_{12}

$106050_{12} | 50_{12}$
2601_{12}

$19882A_{12} | 2A_{12}$
7801_{12}

$493460_{12} | 60_{12}$
9669_{12}

2613_{12}
$\times \ \ B5_{12}$
247833_{12}

$3714A8_{12} | 92_{12}$
4854_{12}

$B646_{12}$
$\times \ \ 8A_{12}$
$85A390_{12}$

$6730B6_{12} | 93_{12}$
$869A_{12}$

$271B63_{12} | 3B_{12}$
$7B59_{12}$

$474730_{12} | 96_{12}$
$59B6_{12}$

$38B6_{12}$
$\times \ \ 63_{12}$
$1B4BA6_{12}$

$68A760_{12} | A0_{12}$
8109_{12}

$A9B2_{12}$
$\times \ \ 15_{12}$
$13409A_{12}$

$671140_{12} | 80_{12}$
$9A78_{12}$

$811A_{12}$
$\times \ \ 6B_{12}$
$47BB82_{12}$

$B963_{12}$
$\times \ \ 58_{12}$
$569B50_{12}$

$885B93_{12} | BB_{12}$
8929_{12}

4250_{12}
$\times \ \ 5_{12}$
19010_{12}

Multiplication/Division des Duodécimaux (H)

Calculez chaque réponse.

$1018B7_{12} | 37_{12}$ _____

$572624_{12} | 58_{12}$ _____

$85000_{12} | 46_{12}$ _____

$\begin{array}{r} 19B3_{12} \\ \times \quad 36_{12} \\ \hline \end{array}$

$916330_{12} | A4_{12}$ _____

$495B8A_{12} | 77_{12}$ _____

$7B946_{12} | 16_{12}$ _____

$196042_{12} | BB_{12}$ _____

$\begin{array}{r} 4813_{12} \\ \times \quad 40_{12} \\ \hline \end{array}$

$549A54_{12} | A4_{12}$ _____

$2136BA_{12} | 47_{12}$ _____

$\begin{array}{r} 368A_{12} \\ \times \quad 26_{12} \\ \hline \end{array}$

$447000_{12} | 54_{12}$ _____

$\begin{array}{r} 764A_{12} \\ \times \quad 24_{12} \\ \hline \end{array}$

$1B769_{12} | 33_{12}$ _____

$\begin{array}{r} 8957_{12} \\ \times \quad 51_{12} \\ \hline \end{array}$

$\begin{array}{r} 806A_{12} \\ \times \quad 90_{12} \\ \hline \end{array}$

$43730_{12} | 30_{12}$ _____

$\begin{array}{r} 76B8_{12} \\ \times \quad 22_{12} \\ \hline \end{array}$

$A938_{12} | 41_{12}$ _____

Multiplication/Division des Duodécimaux (H) Réponses

Calculez chaque réponse.

$1018B7_{12} | 37_{12}$
3481_{12}

$572624_{12} | 58_{12}$
$BA3B_{12}$

$85000_{12} | 46_{12}$
$1A54_{12}$

$19B3_{12}$
$\times \ 36_{12}$
64946_{12}

$916330_{12} | A4_{12}$
$A723_{12}$

$495B8A_{12} | 77_{12}$
$76BA_{12}$

$7B946_{12} | 16_{12}$
$53A3_{12}$

$196042_{12} | BB_{12}$
$197A_{12}$

4813_{12}
$\times \ 40_{12}$
168500_{12}

$549A54_{12} | A4_{12}$
6334_{12}

$2136BA_{12} | 47_{12}$
$562A_{12}$

$368A_{12}$
$\times \ 26_{12}$
$8AA10_{12}$

$447000_{12} | 54_{12}$
$9A39_{12}$

$764A_{12}$
$\times \ 24_{12}$
$156B34_{12}$

$1B769_{12} | 33_{12}$
733_{12}

8957_{12}
$\times \ 51_{12}$
388147_{12}

$806A_{12}$
$\times \ 90_{12}$
605160_{12}

$43730_{12} | 30_{12}$
1525_{12}

$76B8_{12}$
$\times \ 22_{12}$
145134_{12}

$A938_{12} | 41_{12}$
278_{12}

Multiplication/Division des Duodécimaux (I)

Calculez chaque réponse.

7652_{12}
$\times\ B0_{12}$

3340_{12}
$\times\ 75_{12}$

$2A8914_{12} | 94_{12}$

$2555A6_{12} | 29_{12}$

$310A8_{12} | 1A_{12}$

$70578_{12} | 77_{12}$

4502_{12}
$\times\ A6_{12}$

$21A40_{12} | 12_{12}$

8260_{12}
$\times\ 89_{12}$

$89B0_{12}$
$\times\ 20_{12}$

$3B269_{12} | 19_{12}$

$22BA73_{12} | 73_{12}$

6457_{12}
$\times\ 28_{12}$

$535353_{12} | B1_{12}$

$5A8BA0_{12} | B0_{12}$

$5603BA_{12} | B7_{12}$

$56646_{12} | 16_{12}$

$277065_{12} | 67_{12}$

$6766B5_{12} | B7_{12}$

5472_{12}
$\times\ 82_{12}$

Multiplication/Division des Duodécimaux (I) Réponses

Calculez chaque réponse.

7652_{12}
$\times \quad B0_{12}$
$6AA8A0_{12}$

3340_{12}
$\times \quad 75_{12}$
203880_{12}

$2A8914_{12} | 94_{12}$
$387A_{12}$

$2555A6_{12} | 29_{12}$
$A866_{12}$

$310A8_{12} | 1A_{12}$
1828_{12}

$70578_{12} | 77_{12}$
$B18_{12}$

4502_{12}
$\times \quad A6_{12}$
$3A4790_{12}$

$21A40_{12} | 12_{12}$
$1A20_{12}$

8260_{12}
$\times \quad 89_{12}$
$5B9A60_{12}$

$89B0_{12}$
$\times \quad 20_{12}$
$157A00_{12}$

$3B269_{12} | 19_{12}$
$22B9_{12}$

$22BA73_{12} | 73_{12}$
3881_{12}

6457_{12}
$\times \quad 28_{12}$
$14BAA8_{12}$

$535353_{12} | B1_{12}$
5883_{12}

$5A8BA0_{12} | B0_{12}$
6522_{12}

$5603BA_{12} | B7_{12}$
$584A_{12}$

$56646_{12} | 16_{12}$
3843_{12}

$277065_{12} | 67_{12}$
$496B_{12}$

$6766B5_{12} | B7_{12}$
$6A4B_{12}$

5472_{12}
$\times \quad 82_{12}$
$37B664_{12}$

Multiplication/Division des Duodécimaux (J)

Calculez chaque réponse.

$2B7994_{12} | 54_{12}$ $280880_{12} | 84_{12}$

$$873A_{12}$$
$$\times \ \ 7A_{12}$$

$506133_{12} | 6B_{12}$

$302588_{12} | 44_{12}$

$$2311_{12}$$
$$\times \ \ 38_{12}$$

$2A74A_{12} | B_{12}$

$$17A6_{12}$$
$$\times \ \ 61_{12}$$

$$7991_{12}$$
$$\times \ \ 86_{12}$$

$7872A_{12} | 32_{12}$

$$B83B_{12}$$
$$\times \ \ 5A_{12}$$

$$5164_{12}$$
$$\times \ \ 24_{12}$$

$$9955_{12}$$
$$\times \ \ 52_{12}$$

$$B579_{12}$$
$$\times \ \ 35_{12}$$

$266839_{12} | 39_{12}$

$$65B1_{12}$$
$$\times \ \ B2_{12}$$

$51957_{12} | 7_{12}$

$$7418_{12}$$
$$\times \ \ 27_{12}$$

$113454_{12} | 22_{12}$ $1061A_{12} | 2_{12}$

Multiplication/Division des Duodécimaux (J) Réponses

Calculez chaque réponse.

$2B7994_{12}|54_{12}$
6827_{12}

$280880_{12}|84_{12}$
$3A20_{12}$

$873A_{12}$
$\times\ 7A_{12}$
575404_{12}

$506133_{12}|6B_{12}$
$88B9_{12}$

$302588_{12}|44_{12}$
8432_{12}

2311_{12}
$\times\ 38_{12}$
$833B8_{12}$

$2A74A_{12}|B_{12}$
3192_{12}

$17A6_{12}$
$\times\ 61_{12}$
$A0AA6_{12}$

7991_{12}
$\times\ 86_{12}$
$564B26_{12}$

$7872A_{12}|32_{12}$
$252B_{12}$

$B83B_{12}$
$\times\ 5A_{12}$
$5826A2_{12}$

5164_{12}
$\times\ 24_{12}$
$BB694_{12}$

9955_{12}
$\times\ 52_{12}$
$4269BA_{12}$

$B579_{12}$
$\times\ 35_{12}$
332359_{12}

$266839_{12}|39_{12}$
8195_{12}

$65B1_{12}$
$\times\ B2_{12}$
606192_{12}

$51957_{12}|7_{12}$
$89B1_{12}$

7418_{12}
$\times\ 27_{12}$
$16B838_{12}$

$113454_{12}|22_{12}$
6168_{12}

$1061A_{12}|2_{12}$
$630B_{12}$