# Multiplicación con Números Duodecimales (A)

Calcule cada respuesta.

$B8A8_{12}$
$\times\ 78_{12}$

$21A_{12}$
$\times\ 52_{12}$

$BA49_{12}$
$\times\ 82_{12}$

$4926_{12}$
$\times\ 75_{12}$

$5196_{12}$
$\times\ A8_{12}$

$5BA4_{12}$
$\times\ 77_{12}$

$2B43_{12}$
$\times\ 54_{12}$

$83B6_{12}$
$\times\ 8B_{12}$

$9303_{12}$
$\times\ B1_{12}$

$A1B7_{12}$
$\times\ 88_{12}$

$2547_{12}$
$\times\ A2_{12}$

$768_{12}$
$\times\ 72_{12}$

$9BAB_{12}$
$\times\ 8_{12}$

$141A_{12}$
$\times\ 7_{12}$

$4558_{12}$
$\times\ 4B_{12}$

$7723_{12}$
$\times\ 18_{12}$

$3922_{12}$
$\times\ 72_{12}$

$9384_{12}$
$\times\ 3_{12}$

$608A_{12}$
$\times\ 2_{12}$

$1ABA_{12}$
$\times\ 7_{12}$

# Multiplicación con Números Duodecimales (A) Respuestas

Calcule cada respuesta.

$B8A8_{12}$
$\times\ \ 78_{12}$
$760194_{12}$

$21A_{12}$
$\times\ 52_{12}$
$B158_{12}$

$BA49_{12}$
$\times\ \ 82_{12}$
$80AA96_{12}$

$4926_{12}$
$\times\ \ 75_{12}$
$2B4366_{12}$

$5196_{12}$
$\times\ A8_{12}$
$46B140_{12}$

$5BA4_{12}$
$\times\ \ 77_{12}$
$394B44_{12}$

$2B43_{12}$
$\times\ \ 54_{12}$
$138680_{12}$

$83B6_{12}$
$\times\ \ 8B_{12}$
$623366_{12}$

$9303_{12}$
$\times\ B1_{12}$
$866593_{12}$

$A1B7_{12}$
$\times\ \ 88_{12}$
$741048_{12}$

$2547_{12}$
$\times\ \ A2_{12}$
$20A872_{12}$

$768_{12}$
$\times\ 72_{12}$
$46194_{12}$

$9BAB_{12}$
$\times\ \ 8_{12}$
$67B34_{12}$

$141A_{12}$
$\times\ \ 7_{12}$
$950A_{12}$

$4558_{12}$
$\times\ \ 4B_{12}$
$19AAA4_{12}$

$7723_{12}$
$\times\ \ 18_{12}$
$107B90_{12}$

$3922_{12}$
$\times\ 72_{12}$
$22B964_{12}$

$9384_{12}$
$\times\ \ 3_{12}$
$23B10_{12}$

$608A_{12}$
$\times\ \ 2_{12}$
$10158_{12}$

$1ABA_{12}$
$\times\ \ 7_{12}$
$114AA_{12}$

# Multiplicación con Números Duodecimales (B)

## Calcule cada respuesta.

$$4922_{12}$$
$$\times \ \ 70_{12}$$

$$9093_{12}$$
$$\times \ \ B4_{12}$$

$$BA4_{12}$$
$$\times \ \ 29_{12}$$

$$5473_{12}$$
$$\times \ \ 34_{12}$$

$$B875_{12}$$
$$\times \ \ 69_{12}$$

$$7B00_{12}$$
$$\times \ \ \ B_{12}$$

$$9BB_{12}$$
$$\times \ \ 42_{12}$$

$$62B7_{12}$$
$$\times \ \ 12_{12}$$

$$7334_{12}$$
$$\times \ \ B4_{12}$$

$$54A7_{12}$$
$$\times \ \ 47_{12}$$

$$326A_{12}$$
$$\times \ \ 51_{12}$$

$$82B7_{12}$$
$$\times \ \ \ 4_{12}$$

$$6874_{12}$$
$$\times \ \ 29_{12}$$

$$BAB9_{12}$$
$$\times \ \ 92_{12}$$

$$15B7_{12}$$
$$\times \ \ 71_{12}$$

$$60BB_{12}$$
$$\times \ \ B9_{12}$$

$$7802_{12}$$
$$\times \ \ 5A_{12}$$

$$6949_{12}$$
$$\times \ \ AA_{12}$$

$$5286_{12}$$
$$\times \ \ 26_{12}$$

$$127B_{12}$$
$$\times \ \ 42_{12}$$

# Multiplicación con Números Duodecimales (B) Respuestas

## Calcule cada respuesta.

$4922_{12}$
$\times\ 70_{12}$
$294320_{12}$

$9093_{12}$
$\times\ B4_{12}$
$8688A0_{12}$

$BA4_{12}$
$\times\ 29_{12}$
$28750_{12}$

$5473_{12}$
$\times\ 34_{12}$
$15B420_{12}$

$B875_{12}$
$\times\ 69_{12}$
$671209_{12}$

$7B00_{12}$
$\times\ B_{12}$
$73100_{12}$

$9BB_{12}$
$\times\ 42_{12}$
$3577A_{12}$

$62B7_{12}$
$\times\ 12_{12}$
$73562_{12}$

$7334_{12}$
$\times\ B4_{12}$
$6A5194_{12}$

$54A7_{12}$
$\times\ 47_{12}$
$209461_{12}$

$326A_{12}$
$\times\ 51_{12}$
$14408A_{12}$

$82B7_{12}$
$\times\ 4_{12}$
$28BA4_{12}$

$6874_{12}$
$\times\ 29_{12}$
$165820_{12}$

$BAB9_{12}$
$\times\ 92_{12}$
$912786_{12}$

$15B7_{12}$
$\times\ 71_{12}$
$A7307_{12}$

$60BB_{12}$
$\times\ B9_{12}$
$5B5803_{12}$

$7802_{12}$
$\times\ 5A_{12}$
$3888B8_{12}$

$6949_{12}$
$\times\ AA_{12}$
$615956_{12}$

$5286_{12}$
$\times\ 26_{12}$
$110930_{12}$

$127B_{12}$
$\times\ 42_{12}$
$510BA_{12}$

# Multiplicación con Números Duodecimales (C)

## Calcule cada respuesta.

$7A31_{12}$
$\times \ A3_{12}$

$98A7_{12}$
$\times \ 47_{12}$

$4069_{12}$
$\times \ 52_{12}$

$2446_{12}$
$\times \ 81_{12}$


$777A_{12}$
$\times \ 54_{12}$

$B960_{12}$
$\times \ 17_{12}$

$5622_{12}$
$\times \ 36_{12}$

$A66A_{12}$
$\times \ 62_{12}$


$8732_{12}$
$\times \ 42_{12}$

$BA76_{12}$
$\times \ 67_{12}$

$8804_{12}$
$\times \ 37_{12}$

$2166_{12}$
$\times \ 7A_{12}$


$7952_{12}$
$\times \ 62_{12}$

$29B2_{12}$
$\times \ 62_{12}$

$2A75_{12}$
$\times \ 65_{12}$

$6005_{12}$
$\times \ 4_{12}$


$3822_{12}$
$\times \ 86_{12}$

$77A3_{12}$
$\times \ B1_{12}$

$1062_{12}$
$\times \ A5_{12}$

$4B2_{12}$
$\times \ 89_{12}$

# Multiplicación con Números Duodecimales (C) Respuestas

Calcule cada respuesta.

| | | | |
|---|---|---|---|
| $7A31_{12}$ | $98A7_{12}$ | $4069_{12}$ | $2446_{12}$ |
| $\times\ A3_{12}$ | $\times\ 47_{12}$ | $\times\ 52_{12}$ | $\times\ 81_{12}$ |
| $686173_{12}$ | $387861_{12}$ | $18AAA6_{12}$ | $171446_{12}$ |

| | | | |
|---|---|---|---|
| $777A_{12}$ | $B960_{12}$ | $5622_{12}$ | $A66A_{12}$ |
| $\times\ 54_{12}$ | $\times\ 17_{12}$ | $\times\ 36_{12}$ | $\times\ 62_{12}$ |
| $348994_{12}$ | $168060_{12}$ | $173770_{12}$ | $550618_{12}$ |

| | | | |
|---|---|---|---|
| $8732_{12}$ | $BA76_{12}$ | $8804_{12}$ | $2166_{12}$ |
| $\times\ 42_{12}$ | $\times\ 67_{12}$ | $\times\ 37_{12}$ | $\times\ 7A_{12}$ |
| $2BA324_{12}$ | $662B46_{12}$ | $270924_{12}$ | $1480B0_{12}$ |

| | | | |
|---|---|---|---|
| $7952_{12}$ | $29B2_{12}$ | $2A75_{12}$ | $6005_{12}$ |
| $\times\ 62_{12}$ | $\times\ 62_{12}$ | $\times\ 65_{12}$ | $\times\ 4_{12}$ |
| $4001A4_{12}$ | $1552A4_{12}$ | $166171_{12}$ | $20018_{12}$ |

| | | | |
|---|---|---|---|
| $3822_{12}$ | $77A3_{12}$ | $1062_{12}$ | $4B2_{12}$ |
| $\times\ 86_{12}$ | $\times\ B1_{12}$ | $\times\ A5_{12}$ | $\times\ 89_{12}$ |
| $273650_{12}$ | $70A073_{12}$ | $AA42A_{12}$ | $37186_{12}$ |

# Multiplicación con Números Duodecimales (D)

Calcule cada respuesta.

$879B_{12}$
$\times \quad 77_{12}$

$B08_{12}$
$\times \quad 66_{12}$

$B612_{12}$
$\times \quad 40_{12}$

$5968_{12}$
$\times \quad 38_{12}$

$7091_{12}$
$\times \quad B0_{12}$

$4A1A_{12}$
$\times \quad 21_{12}$

$9230_{12}$
$\times \quad 74_{12}$

$7A20_{12}$
$\times \quad 53_{12}$

$B32_{12}$
$\times \quad 58_{12}$

$547A_{12}$
$\times \quad 67_{12}$

$7037_{12}$
$\times \quad 97_{12}$

$6281_{12}$
$\times \quad A1_{12}$

$577_{12}$
$\times \quad 74_{12}$

$6940_{12}$
$\times \quad 5A_{12}$

$86A0_{12}$
$\times \quad 14_{12}$

$A828_{12}$
$\times \quad 78_{12}$

$5149_{12}$
$\times \quad A8_{12}$

$5995_{12}$
$\times \quad 1B_{12}$

$9300_{12}$
$\times \quad 19_{12}$

$A845_{12}$
$\times \quad A_{12}$

# Multiplicación con Números Duodecimales (D) Respuestas

## Calcule cada respuesta.

$879B_{12}$
$\times\ 77_{12}$
$557425_{12}$

$B08_{12}$
$\times\ 66_{12}$
$5BA40_{12}$

$B612_{12}$
$\times\ 40_{12}$
$3A0480_{12}$

$5968_{12}$
$\times\ 38_{12}$
$193054_{12}$

$7091_{12}$
$\times\ B0_{12}$
$6583B0_{12}$

$4A1A_{12}$
$\times\ 21_{12}$
$A119A_{12}$

$9230_{12}$
$\times\ 74_{12}$
$574600_{12}$

$7A20_{12}$
$\times\ 53_{12}$
$352460_{12}$

$B32_{12}$
$\times\ 58_{12}$
$539B4_{12}$

$547A_{12}$
$\times\ 67_{12}$
$2B576A_{12}$

$7037_{12}$
$\times\ 97_{12}$
$573A41_{12}$

$6281_{12}$
$\times\ A1_{12}$
$528B61_{12}$

$577_{12}$
$\times\ 74_{12}$
$35374_{12}$

$6940_{12}$
$\times\ 5A_{12}$
$336540_{12}$

$86A0_{12}$
$\times\ 14_{12}$
$B5140_{12}$

$A828_{12}$
$\times\ 78_{12}$
$69B054_{12}$

$5149_{12}$
$\times\ A8_{12}$
$466A80_{12}$

$5995_{12}$
$\times\ 1B_{12}$
$B1907_{12}$

$9300_{12}$
$\times\ 19_{12}$
$142300_{12}$

$A845_{12}$
$\times\ A_{12}$
$8AB82_{12}$

# Multiplicación con Números Duodecimales (E)

Calcule cada respuesta.

$7A2_{12}$
$\times\ 3A_{12}$

$7494_{12}$
$\times\ 5B_{12}$

$B55A_{12}$
$\times\ A3_{12}$

$A360_{12}$
$\times\ 84_{12}$

$9634_{12}$
$\times\ 39_{12}$

$1520_{12}$
$\times\ A1_{12}$

$3293_{12}$
$\times\ 47_{12}$

$A20A_{12}$
$\times\ 17_{12}$

$16A5_{12}$
$\times\ 64_{12}$

$B024_{12}$
$\times\ 30_{12}$

$785A_{12}$
$\times\ 24_{12}$

$184_{12}$
$\times\ A2_{12}$

$1875_{12}$
$\times\ 31_{12}$

$3867_{12}$
$\times\ 76_{12}$

$60B_{12}$
$\times\ B5_{12}$

$179A_{12}$
$\times\ B8_{12}$

$5701_{12}$
$\times\ 66_{12}$

$2981_{12}$
$\times\ 93_{12}$

$5613_{12}$
$\times\ 82_{12}$

$3013_{12}$
$\times\ 19_{12}$

# Multiplicación con Números Duodecimales (E) Respuestas

## Calcule cada respuesta.

$7A2_{12}$
$\times\ 3A_{12}$
$260B8_{12}$

$7494_{12}$
$\times\ 5B_{12}$
$379328_{12}$

$B55A_{12}$
$\times\ A3_{12}$
$995296_{12}$

$A360_{12}$
$\times\ 84_{12}$
$719200_{12}$

$9634_{12}$
$\times\ 39_{12}$
$2B8660_{12}$

$1520_{12}$
$\times\ A1_{12}$
$125120_{12}$

$3293_{12}$
$\times\ 47_{12}$
$129849_{12}$

$A20A_{12}$
$\times\ 17_{12}$
$14133A_{12}$

$16A5_{12}$
$\times\ 64_{12}$
$9B5B8_{12}$

$B024_{12}$
$\times\ 30_{12}$
$290700_{12}$

$785A_{12}$
$\times\ 24_{12}$
$15B974_{12}$

$184_{12}$
$\times\ A2_{12}$
$15288_{12}$

$1875_{12}$
$\times\ 31_{12}$
$536A5_{12}$

$3867_{12}$
$\times\ 76_{12}$
$23A146_{12}$

$60B_{12}$
$\times\ B5_{12}$
$59457_{12}$

$179A_{12}$
$\times\ B8_{12}$
$173288_{12}$

$5701_{12}$
$\times\ 66_{12}$
$303666_{12}$

$2981_{12}$
$\times\ 93_{12}$
$21B593_{12}$

$5613_{12}$
$\times\ 82_{12}$
$38BA26_{12}$

$3013_{12}$
$\times\ 19_{12}$
$53223_{12}$

# Multiplicación con Números Duodecimales (F)

## Calcule cada respuesta.

$4B2_{12}$
$\times\ 20_{12}$

$9475_{12}$
$\times\ \ \ 35_{12}$

$618_{12}$
$\times\ \ \ 33_{12}$

$2A4_{12}$
$\times\ \ \ 72_{12}$

$683_{12}$
$\times\ \ \ 2_{12}$

$BB73_{12}$
$\times\ \ \ AB_{12}$

$320B_{12}$
$\times\ \ \ 79_{12}$

$134A_{12}$
$\times\ \ \ 68_{12}$

$919_{12}$
$\times\ \ \ 79_{12}$

$B81A_{12}$
$\times\ \ \ 4B_{12}$

$AA3A_{12}$
$\times\ \ \ 86_{12}$

$2831_{12}$
$\times\ \ \ 75_{12}$

$371_{12}$
$\times\ \ \ B6_{12}$

$487A_{12}$
$\times\ \ \ 70_{12}$

$7322_{12}$
$\times\ \ \ 8_{12}$

$3670_{12}$
$\times\ \ \ A8_{12}$

$2886_{12}$
$\times\ \ \ 97_{12}$

$2A81_{12}$
$\times\ \ \ 87_{12}$

$7100_{12}$
$\times\ \ \ 14_{12}$

$B8A_{12}$
$\times\ \ \ 95_{12}$

# Multiplicación con Números Duodecimales (F) Respuestas

### Calcule cada respuesta.

$$4B2_{12}$$
$$\times\ 20_{12}$$
$$9A40_{12}$$

$$9475_{12}$$
$$\times\ 35_{12}$$
$$280941_{12}$$

$$618_{12}$$
$$\times\ 33_{12}$$
$$17B50_{12}$$

$$2A4_{12}$$
$$\times\ 72_{12}$$
$$18608_{12}$$

$$683_{12}$$
$$\times\ 2_{12}$$
$$1146_{12}$$

$$BB73_{12}$$
$$\times\ AB_{12}$$
$$AA7819_{12}$$

$$320B_{12}$$
$$\times\ 79_{12}$$
$$207113_{12}$$

$$134A_{12}$$
$$\times\ 68_{12}$$
$$86828_{12}$$

$$919_{12}$$
$$\times\ 79_{12}$$
$$5AA69_{12}$$

$$B81A_{12}$$
$$\times\ 4B_{12}$$
$$495102_{12}$$

$$AA3A_{12}$$
$$\times\ 86_{12}$$
$$783870_{12}$$

$$2831_{12}$$
$$\times\ 75_{12}$$
$$17B2A5_{12}$$

$$371_{12}$$
$$\times\ B6_{12}$$
$$35356_{12}$$

$$487A_{12}$$
$$\times\ 70_{12}$$
$$2906A0_{12}$$

$$7322_{12}$$
$$\times\ 8_{12}$$
$$4A154_{12}$$

$$3670_{12}$$
$$\times\ A8_{12}$$
$$31A280_{12}$$

$$2886_{12}$$
$$\times\ 97_{12}$$
$$221556_{12}$$

$$2A81_{12}$$
$$\times\ 87_{12}$$
$$209747_{12}$$

$$7100_{12}$$
$$\times\ 14_{12}$$
$$95400_{12}$$

$$B8A_{12}$$
$$\times\ 95_{12}$$
$$92622_{12}$$

# Multiplicación con Números Duodecimales (G)

## Calcule cada respuesta.

$4464_{12}$
$\times \ 25_{12}$

$3827_{12}$
$\times \ 9A_{12}$

$7876_{12}$
$\times \ 2_{12}$

$5760_{12}$
$\times \ 37_{12}$


$1914_{12}$
$\times \ 8_{12}$

$5339_{12}$
$\times \ 95_{12}$

$6189_{12}$
$\times \ B4_{12}$

$6353_{12}$
$\times \ 91_{12}$


$8A17_{12}$
$\times \ A4_{12}$

$38A_{12}$
$\times \ 6A_{12}$

$5109_{12}$
$\times \ 72_{12}$

$6034_{12}$
$\times \ 78_{12}$


$5532_{12}$
$\times \ 54_{12}$

$9342_{12}$
$\times \ 74_{12}$

$3A3A_{12}$
$\times \ 53_{12}$

$40AB_{12}$
$\times \ 45_{12}$


$A075_{12}$
$\times \ 21_{12}$

$1871_{12}$
$\times \ A3_{12}$

$6214_{12}$
$\times \ 22_{12}$

$9500_{12}$
$\times \ 9_{12}$

# Multiplicación con Números Duodecimales (G) Respuestas

Calcule cada respuesta.

| | | | |
|---|---|---|---|
| $4464_{12}$ | $3827_{12}$ | $7876_{12}$ | $5760_{12}$ |
| $\times\ \ 25_{12}$ | $\times\ \ 9A_{12}$ | $\times\ \ \ 2_{12}$ | $\times\ \ 37_{12}$ |
| $A6B38_{12}$ | $30294A_{12}$ | $13530_{12}$ | $181A60_{12}$ |

| | | | |
|---|---|---|---|
| $1914_{12}$ | $5339_{12}$ | $6189_{12}$ | $6353_{12}$ |
| $\times\ \ \ 8_{12}$ | $\times\ \ 95_{12}$ | $\times\ \ B4_{12}$ | $\times\ \ 91_{12}$ |
| $120A8_{12}$ | $418239_{12}$ | $597720_{12}$ | $491283_{12}$ |

| | | | |
|---|---|---|---|
| $8A17_{12}$ | $38A_{12}$ | $5109_{12}$ | $6034_{12}$ |
| $\times\ \ A4_{12}$ | $\times\ \ 6A_{12}$ | $\times\ \ 72_{12}$ | $\times\ \ 78_{12}$ |
| $774844_{12}$ | $21644_{12}$ | $305746_{12}$ | $3A2168_{12}$ |

| | | | |
|---|---|---|---|
| $5532_{12}$ | $9342_{12}$ | $3A3A_{12}$ | $40AB_{12}$ |
| $\times\ \ 54_{12}$ | $\times\ \ 74_{12}$ | $\times\ \ 53_{12}$ | $\times\ \ 45_{12}$ |
| $2500A8_{12}$ | $580668_{12}$ | $183216_{12}$ | $160027_{12}$ |

| | | | |
|---|---|---|---|
| $A075_{12}$ | $1871_{12}$ | $6214_{12}$ | $9500_{12}$ |
| $\times\ \ 21_{12}$ | $\times\ \ A3_{12}$ | $\times\ \ 22_{12}$ | $\times\ \ \ 9_{12}$ |
| $18B355_{12}$ | $157073_{12}$ | $1146A8_{12}$ | $70900_{12}$ |

# Multiplicación con Números Duodecimales (H)

Calcule cada respuesta.

$2637_{12}$
$\times \ \ 26_{12}$

$5298_{12}$
$\times \ \ 27_{12}$

$4A38_{12}$
$\times \ \ 50_{12}$

$719A_{12}$
$\times \ \ 23_{12}$


$8281_{12}$
$\times \ \ 44_{12}$

$4822_{12}$
$\times \ \ 55_{12}$

$19A6_{12}$
$\times \ \ 86_{12}$

$103_{12}$
$\times \ 93_{12}$


$8272_{12}$
$\times \ \ 36_{12}$

$8684_{12}$
$\times \ \ 18_{12}$

$2AA9_{12}$
$\times \ \ B3_{12}$

$76B5_{12}$
$\times \ \ 27_{12}$


$2590_{12}$
$\times \ \ 68_{12}$

$8066_{12}$
$\times \ \ A5_{12}$

$760B_{12}$
$\times \ \ 50_{12}$

$7788_{12}$
$\times \ \ 11_{12}$


$23BB_{12}$
$\times \ \ 51_{12}$

$139_{12}$
$\times \ A2_{12}$

$3A9_{12}$
$\times \ 1B_{12}$

$B9A3_{12}$
$\times \ \ 34_{12}$

# Multiplicación con Números Duodecimales (H) Respuestas

Calcule cada respuesta.

$2637_{12}$
$\times\ \ 26_{12}$
$638B6_{12}$

$5298_{12}$
$\times\ \ 27_{12}$
$1162B8_{12}$

$4A38_{12}$
$\times\ \ 50_{12}$
$203640_{12}$

$719A_{12}$
$\times\ \ 23_{12}$
$141116_{12}$

$8281_{12}$
$\times\ \ 44_{12}$
$2B7704_{12}$

$4822_{12}$
$\times\ \ 55_{12}$
$21438A_{12}$

$19A6_{12}$
$\times\ \ 86_{12}$
$135B30_{12}$

$103_{12}$
$\times\ \ 93_{12}$
$9539_{12}$

$8272_{12}$
$\times\ \ 36_{12}$
$249110_{12}$

$8684_{12}$
$\times\ \ 18_{12}$
$1231A8_{12}$

$2AA9_{12}$
$\times\ \ B3_{12}$
$2886B3_{12}$

$76B5_{12}$
$\times\ \ 27_{12}$
$176B5B_{12}$

$2590_{12}$
$\times\ \ 68_{12}$
$146400_{12}$

$8066_{12}$
$\times\ \ A5_{12}$
$6B9786_{12}$

$760B_{12}$
$\times\ \ 50_{12}$
$316470_{12}$

$7788_{12}$
$\times\ \ 11_{12}$
$83448_{12}$

$23BB_{12}$
$\times\ \ 51_{12}$
$BA36B_{12}$

$139_{12}$
$\times\ \ A2_{12}$
$11416_{12}$

$3A9_{12}$
$\times\ \ 1B_{12}$
$7573_{12}$

$B9A3_{12}$
$\times\ \ 34_{12}$
$334A20_{12}$

# Multiplicación con Números Duodecimales (I)

Calcule cada respuesta.

| | | | |
|---|---|---|---|
| $B751_{12}$ | $1372_{12}$ | $926A_{12}$ | $BA06_{12}$ |
| $\times\ \ 44_{12}$ | $\times\ \ B3_{12}$ | $\times\ \ A9_{12}$ | $\times\ \ \ \ 8_{12}$ |

| | | | |
|---|---|---|---|
| $A687_{12}$ | $4968_{12}$ | $7B52_{12}$ | $5292_{12}$ |
| $\times\ \ 12_{12}$ | $\times\ \ 1A_{12}$ | $\times\ \ A4_{12}$ | $\times\ \ 9B_{12}$ |

| | | | |
|---|---|---|---|
| $62B8_{12}$ | $A292_{12}$ | $5128_{12}$ | $67A6_{12}$ |
| $\times\ \ 3B_{12}$ | $\times\ \ 20_{12}$ | $\times\ \ 93_{12}$ | $\times\ \ 66_{12}$ |

| | | | |
|---|---|---|---|
| $7438_{12}$ | $3136_{12}$ | $1646_{12}$ | $753_{12}$ |
| $\times\ \ 70_{12}$ | $\times\ \ 10_{12}$ | $\times\ \ 71_{12}$ | $\times\ \ 40_{12}$ |

| | | | |
|---|---|---|---|
| $247B_{12}$ | $232_{12}$ | $8494_{12}$ | $A662_{12}$ |
| $\times\ \ 20_{12}$ | $\times\ \ 17_{12}$ | $\times\ \ 62_{12}$ | $\times\ \ 69_{12}$ |

# Multiplicación con Números Duodecimales (I) Respuestas

## Calcule cada respuesta.

$B751_{12}$
$\times\ 44_{12}$
$424204_{12}$

$1372_{12}$
$\times\ B3_{12}$
$127576_{12}$

$926A_{12}$
$\times\ A9_{12}$
$830756_{12}$

$BA06_{12}$
$\times\ 8_{12}$
$7A840_{12}$

$A687_{12}$
$\times\ 12_{12}$
$103A02_{12}$

$4968_{12}$
$\times\ 1A_{12}$
$89628_{12}$

$7B52_{12}$
$\times\ A4_{12}$
$6A2148_{12}$

$5292_{12}$
$\times\ 9B_{12}$
$43A4AA_{12}$

$62B8_{12}$
$\times\ 3B_{12}$
$205784_{12}$

$A292_{12}$
$\times\ 20_{12}$
$185640_{12}$

$5128_{12}$
$\times\ 93_{12}$
$3B2380_{12}$

$67A6_{12}$
$\times\ 66_{12}$
$373230_{12}$

$7438_{12}$
$\times\ 70_{12}$
$436180_{12}$

$3136_{12}$
$\times\ 10_{12}$
$31360_{12}$

$1646_{12}$
$\times\ 71_{12}$
$AA1A6_{12}$

$753_{12}$
$\times\ 40_{12}$
$25900_{12}$

$247B_{12}$
$\times\ 20_{12}$
$493A0_{12}$

$232_{12}$
$\times\ 17_{12}$
$3702_{12}$

$8494_{12}$
$\times\ 62_{12}$
$439568_{12}$

$A662_{12}$
$\times\ 69_{12}$
$5B1B76_{12}$

# Multiplicación con Números Duodecimales (J)

## Calcule cada respuesta.

$2123_{12}$
$\times \quad 2B_{12}$

$1A20_{12}$
$\times \quad 11_{12}$

$B798_{12}$
$\times \quad 81_{12}$

$2A98_{12}$
$\times \quad A4_{12}$

$3188_{12}$
$\times \quad 3B_{12}$

$A671_{12}$
$\times \quad 8A_{12}$

$8517_{12}$
$\times \quad 27_{12}$

$7519_{12}$
$\times \quad 13_{12}$

$6398_{12}$
$\times \quad 77_{12}$

$9271_{12}$
$\times \quad 80_{12}$

$327A_{12}$
$\times \quad 29_{12}$

$7A23_{12}$
$\times \quad 64_{12}$

$87BB_{12}$
$\times \quad 74_{12}$

$32A8_{12}$
$\times \quad 8B_{12}$

$7345_{12}$
$\times \quad 2B_{12}$

$BB4A_{12}$
$\times \quad 24_{12}$

$9883_{12}$
$\times \quad AA_{12}$

$8325_{12}$
$\times \quad 12_{12}$

$5554_{12}$
$\times \quad 26_{12}$

$7566_{12}$
$\times \quad 6B_{12}$

# Multiplicación con Números Duodecimales (J) Respuestas

Calcule cada respuesta.

$2123_{12}$
$\times\ \ 2B_{12}$
$61569_{12}$

$1A20_{12}$
$\times\ \ 11_{12}$
$20020_{12}$

$B798_{12}$
$\times\ \ 81_{12}$
$7A2118_{12}$

$2A98_{12}$
$\times\ \ A4_{12}$
$25B7A8_{12}$

$3188_{12}$
$\times\ \ 3B_{12}$
$1038B4_{12}$

$A671_{12}$
$\times\ \ 8A_{12}$
$79226A_{12}$

$8517_{12}$
$\times\ \ 27_{12}$
$199311_{12}$

$7519_{12}$
$\times\ \ 13_{12}$
$93523_{12}$

$6398_{12}$
$\times\ \ 77_{12}$
$3BAA38_{12}$

$9271_{12}$
$\times\ \ 80_{12}$
$618880_{12}$

$327A_{12}$
$\times\ \ 29_{12}$
$8A366_{12}$

$7A23_{12}$
$\times\ \ 64_{12}$
$418630_{12}$

$87BB_{12}$
$\times\ \ 74_{12}$
$536748_{12}$

$32A8_{12}$
$\times\ \ 8B_{12}$
$24A914_{12}$

$7345_{12}$
$\times\ \ 2B_{12}$
$1929A7_{12}$

$BB4A_{12}$
$\times\ \ 24_{12}$
$23A734_{12}$

$9883_{12}$
$\times\ \ AA_{12}$
$894146_{12}$

$8325_{12}$
$\times\ \ 12_{12}$
$9789A_{12}$

$5554_{12}$
$\times\ \ 26_{12}$
$117740_{12}$

$7566_{12}$
$\times\ \ 6B_{12}$
$4373B6_{12}$