Module: Mul 2d

```
      3  0              7  0              5  4              9  4
  x   4  0          x   6  5          x      8          x   8  0
```

_____   _____   _____   _____

_____   _____   _____   _____

```
      2  7              3  9              5  4              9  3
  x   4  5          x   9  6          x   1  1          x   7  8
```

_____   _____   _____   _____

_____   _____   _____   _____

Test with similar questions. If struggling with above, please stop and start with first packet.
You may optionally use: Diagnostics: Mul 2d   Mul 2d 2-12, Mul 2d x 2d

Goal: Determine packet where student needs to start: Ten X 1d, Fives X 1d, Tens X Tens, Tens X Fives, 2d X 1d, 2d X Tens, 2d X Fives, 2d X 2d

Module: Mul 3d-4d

```
   2  4  6           3  9  7          8  9  3  6         9  4  7  2
 x 3  5  9         x 6  9  8        x 5  1  4  2       x 8  7  3  6
```

_____   _____   _____   _____

_____   _____   _____   _____

Test with similar questions. If struggling with above, please stop and start with first packet.
You may optionally use: Diagnostics: Mul 3d-4d   Mul 3d-4d

Goal: Determine if student knows mul 3d-4d.

Name:_____ Date:_____ /_____ / 2024   Start:_____   End:_____

Module: Div 2d

6 | 2 5 8   4 | 2 6 4   5 | 3 7 9   8 | 7 9 3

7 | 1 8 8   9 | 4 7 9   11 | 1 0 7 9   12 | 1 0 2 9

If struggling with above, please stop and start with first packet for 2-6 or 7-12.
You may optionally use: Diagnostics: Div 2d   Div 2d 2-12

Goal: Determine packet where student needs to start: Div 2-6 NR 2d, Div 2-6 Mixed 2d, Div 7-12 NR 2d, Div 7-12 Mixed 2d

Module: Div 3d-4d 2-12

4 | 3 2 3 6 2   6 | 2 0 0 0 3   9 | 1 8 0 0 2   12 | 6 0 7 2 9

If struggling with above, please stop and start with first packet for 2-6 or 7-12.
You may optionally use: Diagnostics: Div 3d-4d   Div 3d-4d

Goal: Determine packet where student needs to start: Div 2-6 NR 3d, Div 2-6 Mixed 3d, Div 7-12 NR 3d, Div 7-12 Mixed 3d, Div 2-6 4d, Div 7-12 4d