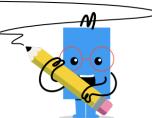


mobius

Multiplication - Whole Number 3 x 2 - Breakout



| 1 | How can you multiply 274 by 28 by breaking 28 apart | 274 x 28 | 2 | How can you multiply 891 by 18 by breaking 18 apart | 891 x 18 |
|------|---|------------------------|------|---|------------------------------------|
| A | | В | А | · • | В |
| (274 | + 20) × (274 + 8) | (274 × 20) + (274 × 8) | (891 | × 10) + (891 × 8) | (891 × 10) × (891 × 8) |
| 3 | How can you multiply 403 by 27 by breaking 27 apart | 403 x 27 | 4 | How can you multiply 435 by 17 by breaking 17 apart | 435 x 17 |
| Α | - | В | A | | В |
| (403 | + 20) × (403 + 7) | (403 × 20) + (403 × 7) | (435 | × 10) + (435 × 5) | $(435 \times 10) + (435 \times 7)$ |
| 5 | How can you multiply 190 by 21 by breaking 21 apart | 190 x 21 | 6 | How can you multiply 633 by 27 by breaking 27 apart | 633 x 27 |
| Α | · | В | A | · | В |
| (190 | × 20) × (190 × 1) | (190 × 20) + (190 × 1) | (633 | × 20) × (633 × 7) | (633 × 20) + (633 × 7) |
| 7 | How can you multiply 725 by 19 by breaking 19 apart | 725 x 19 | 8 | How can you multiply 523 by 18 by breaking 18 apart | 523 x 18 |
| A | ia ahair | В | A | io apait | В |
| (725 | × 10) + (725 × 5) | (725 × 10) + (725 × 9) | (523 | × 10) + (523 × 3) | (523 × 10) + (523 × 8) |
| | | | | | |