

Math worksheet on 'Multiplication - Whole Number 2 x 1 - Column Breakout (Level 1)'. Part of a broader unit on 'Multiplication - 1 and 2 Digit - Intro'

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1 How can you multiply 21 by 2 by breaking 21 apart

21

 $\mathbf{a} (20 \times 1) + (1 \times 1)$

 $\mathbf{b} (20 \times 3) + (1 \times 3)$

 $(20 \times 2) + (3 \times 2)$

 $\mathbf{d} \ (15 \times 2) + (1 \times 2)$

 $(20 \times 2) + (1 \times 2)$

 $(20 \times 2) + (2 \times 2)$

2 How can you multiply 29 by 2 by breaking 29 apart

 $(16 \times 2) + (9 \times 2)$

 $^{\textbf{b}}~(18\times2)+(9\times2)$

 $(20 \times 2) + (6 \times 2)$

 $^{\mathbf{d}}\;(20\times2)+(9\times2)$

 $(20 \times 2) + (13 \times 2)$

 $^{\mathbf{f}}\;(20\times2)+(10\times2)$

How can you multiply 29 by 8 by breaking 29 apart

 $(20 \times 8) + (9 \times 8)$

 \mathbf{b} $(20 \times 8) + (12 \times 8)$

 $(15 \times 8) + (9 \times 8)$

 $\mathbf{d}(20 \times 10) + (9 \times 10)$

 \mathbf{e} (20 × 8) + (11 × 8)

 $(22 \times 8) + (9 \times 8)$

How can you multiply 17 by 2 by breaking 17 apart

 $oxed{a}$ (12 imes 2) + (7 imes 2)

 $^{\textbf{b}}\left(10\times2\right)+\left(11\times2\right)$

 $(10 \times 2) + (7 \times 2)$

 $\mathbf{d} \ (10 \times 2) + (6 \times 2)$

 $(5 \times 2) + (7 \times 2)$

 $(10 \times 2) + (4 \times 2)$

5 How can you multiply 28 by 8 by breaking 28 apart

 \mathbf{a} $(20 \times 8) + (8 \times 8)$

 $\mathbf{b} (17 \times 8) + (8 \times 8)$

 $(20 \times 8) + (6 \times 8)$

 \mathbf{d} $(20 \times 8) + (10 \times 8)$

 $(23 \times 8) + (8 \times 8)$

 $^{\mathbf{f}}(20 \times 10) + (8 \times 10)$

6 How can you multiply 23 by 2 by breaking 23 apart

a $(24 \times 2) + (3 \times 2)$

 $oldsymbol{b}(20 imes2)+(1 imes2)$

 $(15 \times 2) + (3 \times 2)$

 $\mathbf{d} \ (20 \times 2) + (3 \times 2)$

 $(20 \times 5) + (3 \times 5)$

 $(19 \times 2) + (3 \times 2)$

7 How can you multiply 29 by 3 by breaking 29 apart

a $(20 \times 3) + (8 \times 3)$

 $^{\textbf{b}}\left(20\times3\right)+\left(9\times3\right)$

 $(20 \times 1) + (9 \times 1)$

 $\mathbf{d} (20 \times 3) + (7 \times 3)$

 $(22 \times 3) + (9 \times 3)$

 $(20 \times 4) + (9 \times 4)$