<u>14.1.21</u> Daily Ten

- 1. $9 \times 8 =$
- 2. $8 \times 3 \times 4 =$
- 3. What is the most efficient way to answer 35 x 4?
- 4. $5200 \div 100 =$
- 5. 638 x = 0
- 6. How many sides does a hexagon have?
- 7. 38 ÷ = 38
- 8. True or false there are 4 factor pairs for 16?
- 9. What is the perimeter of a 7cm pentagon?
- 10. If a bakery makes 500 loaves every day and sells 375 loaves each day; then how many loaves will be unsold at the end of a week?

<u>14.1.21</u>

LI: To use the formal short multiplication method

<u>Fluency</u>

Spr4.2.2 - Multiply 2-digits by 1-digit on Vimeo



Whitney uses place value counters to calculate 5×34

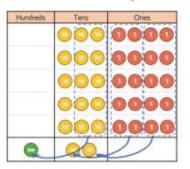
| Hundreds | Tens | Ones |
|----------|------|------|
| | 000 | 0000 |
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| | 000 | 0000 |
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| | 20 | |

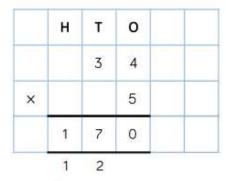
| | н | Т | 0 | |
|---|---|---|---|----------|
| | | 3 | 4 | |
| × | | | 5 | |
| | | 2 | 0 | (5 × 4) |
| + | 1 | 5 | 0 | (5 × 30) |
| | 1 | 7 | 0 | |

Use Whitney's method to solve 5×42 23×6 48×3

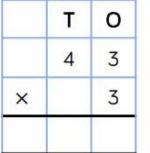


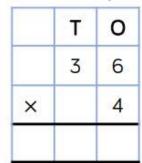
Ron also uses place value counters to calculate 5×34





Use Ron's method to complete:





| | Т | 0 |
|---|---|---|
| | 7 | 4 |
| × | | 5 |

