

05.01.21

LO: Multiply 2-digits by  
1-digit.





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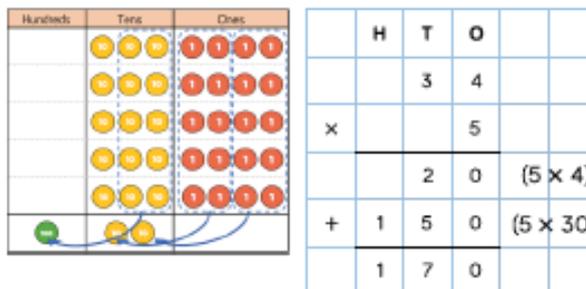
LO: Multiply 2-digits by 1-digit.

## Extension

Think about:

- How are Ron and Whitney's methods the same?
- How are they different?

Whitney uses place value counters to calculate  $5 \times 34$



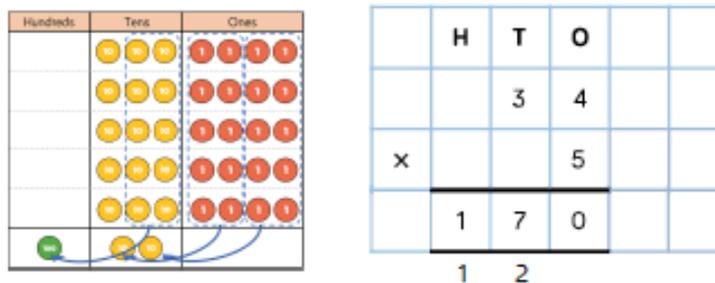
Use Whitney's method to solve

$5 \times 42$

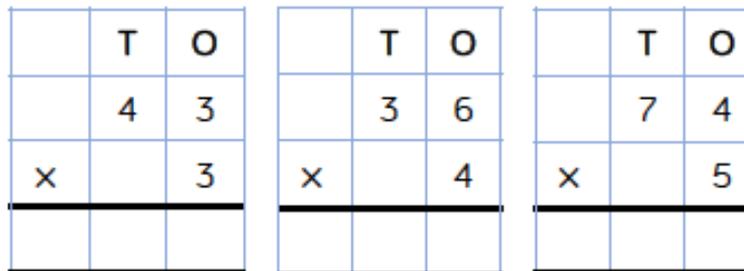
$23 \times 6$

$48 \times 3$

Ron also uses place value counters to calculate  $5 \times 34$



Use Ron's method to complete:



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LO: Multiply 2-digits by 1-digit.

Use your **purple pen**:

Write a list of key things to remember when multiplying using the column method:

- First you start by...
- Next you...
- Then you...
- And finally, you...