









17.07.20

Fluency

LO: To be able to subtract with 3-digit numbers, using exchange.

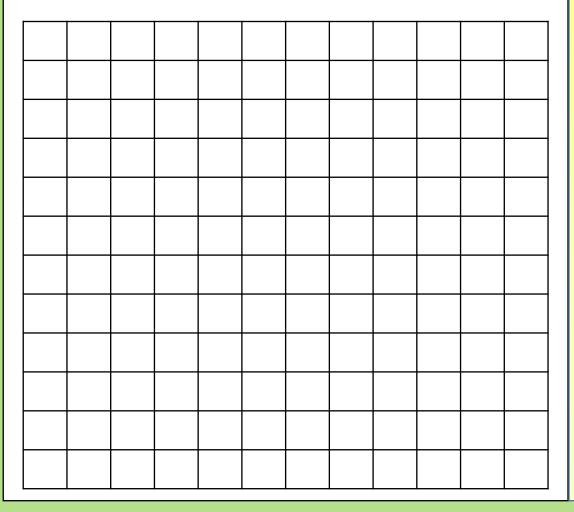


- 1. Write the calculation, making sure I line up the correct digits to their place value.
- 2. Subtract the ones of the smaller number (subtrahend) from the ones of the larger number (minuend).
- 3. Exchange 1 ten for 10 ones if you need to. Change my minuend and then subtract the ones.
- 4. Subtract the tens of the smaller number (subtrahend) from the tens of the larger number (minuend).
- 5. Exchange 1 hundred for 10 tens if you need to. Change my minuend and then subtract the tens.
- 6. Subtract the hundreds of the smaller number (subtrahend) from the hundreds of the larger number (minuend).

Think Aloud

Fluency

734 - 116 =

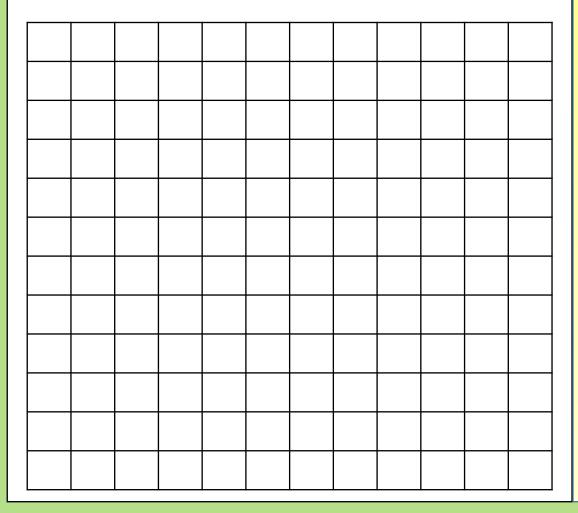


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- 4. Subtract the tens of the smaller number (subtrahend) from the tens of the larger number (minuend).
- 5. Exchange 1 hundred for 10 tens if you need to. Change my minuend and then subtract the tens.
- 6. Subtract the hundreds of the smaller number (subtrahend) from the hundreds of the larger number (minuend).

Think Aloud

Fluency

224 - 172 =

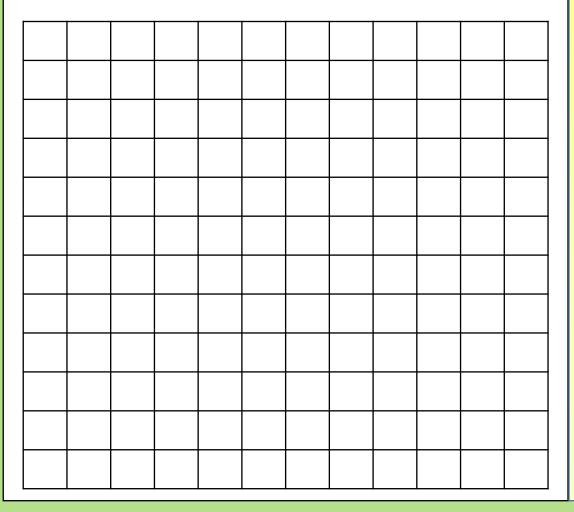


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- 5. Exchange 1 hundred for 10 tens if you need to. Change my minuend and then subtract the tens.
- 6. Subtract the hundreds of the smaller number (subtrahend) from the hundreds of the larger number (minuend).

Think Aloud

Fluency

334 - 176 =



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- 2. Subtract the ones of the smaller number (subtrahend) from the ones of the larger number (min uend).
- 3. Exchange 1 ten for 10 ones if you need to. Change my minuend and then subtract the ones.
- 4. Subtract the tens of the smaller number (subtrahend) from the tens of the larger number (minuend).
- 5. Exchange 1 hundred for 10 tens if you need to. Change my minuend and then subtract the tens.
- 6. Subtract the hundreds of the smaller number (subtrahend) from the hundreds of the larger number (minuend).

$$1.245 - 116 =$$

$$2.328 - 247 =$$

$$3.156 - 128 =$$

$$4.452 - 161 =$$

$$5.272 - 193 =$$

$$6.679 - 483 =$$

