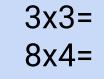
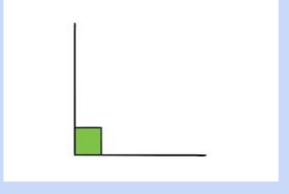
Which line is vertical?











Name this angle

Which numbers are odd?

82 37 29 10

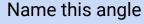
Answers on the next slide

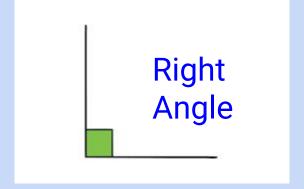
## **Fast Five Answers**

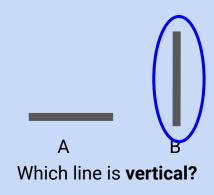
3x3 = 9

8x4= <mark>32</mark>

9x5 = 45



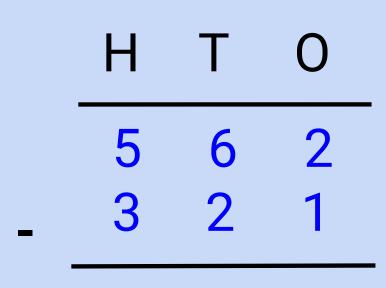




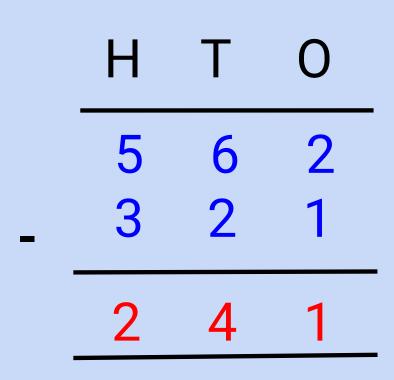
Which numbers are odd?

32 37 29 1

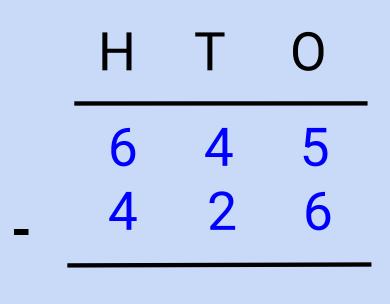
Answers on the next slide



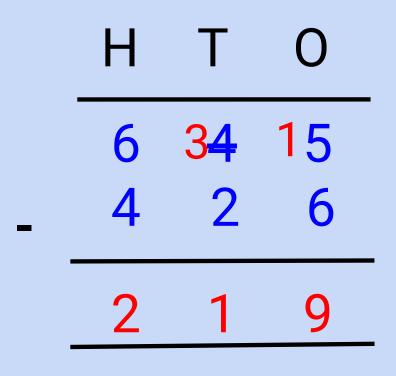
 Remember to always start with the ones column. Subtract the bottom number from the top number in each column.



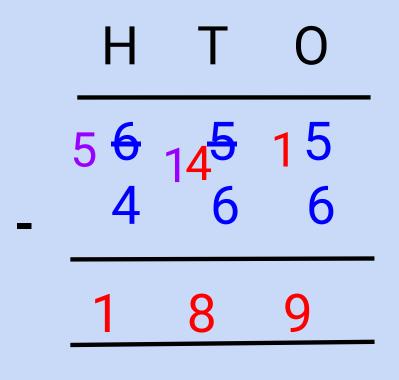
 Remember to always start with the ones column. Subtract the bottom number from the top number in each column.



- Remember to always start with the ones column. Subtract the bottom number from the top.
- 2) If the bottom number is bigger, then you need to look at the next column and borrow 1 from the top number.
- 3) Add the extra 1 ten or 1 hundred and add it to the top number your current column, and then subtract the bottom number. Write your answer below.



- 1) Remember to **always** start with the ones column. Subtract the bottom number from the top.
- If the bottom number is bigger, then you need to look at the next column and borrow 1 from the top number.
- 3) Add the extra 1 ten or 1 hundred and add it to the top number your current column, and then subtract the bottom number. Write your answer below.
- 4) Continue with the other columns using the new numbers on the top row. Repeat step 2 and 3 if your next column has a larger number on the bottom row.



- Remember to always start with the ones column. Subtract the bottom number from the top.
- If the bottom number is bigger, then you need to look at the next column and borrow 1 from the top number.
- Add the extra 1 ten or 1 hundred and add it to the top number your current column, and then subtract the bottom number. Write your answer below.
- 4) Continue with the other columns using the new numbers on the top row. Repeat step 2 and 3 if your next column has a larger number on the bottom row.