

Can I subtract a 3d number from a 3d number using the column method?

$$45+69$$

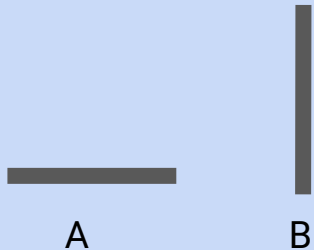
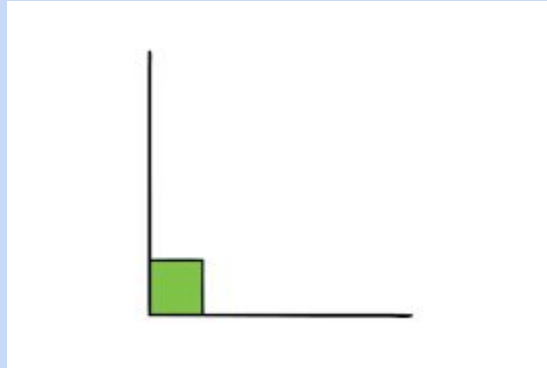
Fast Five

$$3 \times 3 =$$

$$8 \times 4 =$$

$$9 \times 5 =$$

Name this angle



Which line is **vertical**?

Which numbers are odd?

82 37 29 10

Answers on the next slide

Can I subtract a 3d number from a 3d number using the column method?

$$45 + 69 =$$
$$114$$

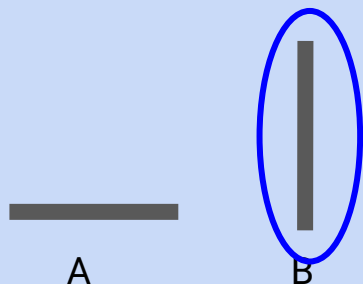
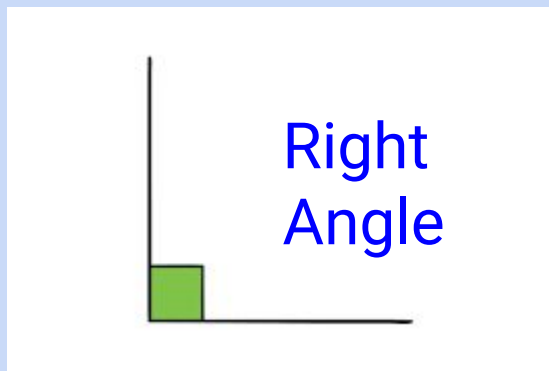
Fast Five Answers

$$3 \times 3 = 9$$

$$8 \times 4 = 32$$

$$9 \times 5 = 45$$

Name this angle



Which line is **vertical**?

Which numbers are odd?

82 **37** **29** 10

Answers on the next slide

Can I subtract a 3d number from a 3d number using the column method?

$$\begin{array}{r} \text{H} \quad \text{T} \quad \text{O} \\ \hline 5 \quad 6 \quad 2 \\ - 3 \quad 2 \quad 1 \\ \hline \\ \hline \end{array}$$

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

Can I subtract a 3d number from a 3d number using the column method?

	H	T	O
	5	6	2
	3	2	1
-			
	2	4	1

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

Can I subtract a 3d number from a 3d number using the column method?

	H	T	O
	6	4	5
-	4	2	6

- 1) 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.

Can I subtract a 3d number from a 3d number using the column method?

	H	T	O
	6	34	15
	4	2	6
-			
	2	1	9

- 1) 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.
- 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.

Can I subtract a 3d number from a 3d number using the column method?

$$\begin{array}{r} \text{H} \quad \text{T} \quad \text{O} \\ \hline 565 - 466 \\ \hline 189 \end{array}$$

The diagram illustrates the column subtraction of 466 from 565. The columns are labeled H (Hundreds), T (Tens), and O (Ones). The top number is 565 and the bottom number is 466. A horizontal line is drawn below the top number. The subtraction is performed from right to left. In the ones column, 5 minus 6 is not possible, so 1 ten is borrowed from the tens column, making the ones digit 15. 15 minus 6 equals 9. In the tens column, the original 6 is crossed out and replaced with 5 (representing 5 tens after borrowing), and a 1 is written above it to indicate the borrowed ten. 5 minus 6 is not possible, so 1 hundred is borrowed from the hundreds column, making the tens digit 14. 14 minus 6 equals 8. In the hundreds column, the original 5 is crossed out and replaced with 4 (representing 4 hundreds after borrowing), and a 1 is written above it to indicate the borrowed hundred. 4 minus 4 equals 0. The final result is 189, with a horizontal line drawn below it.

- 1) 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.
- 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.