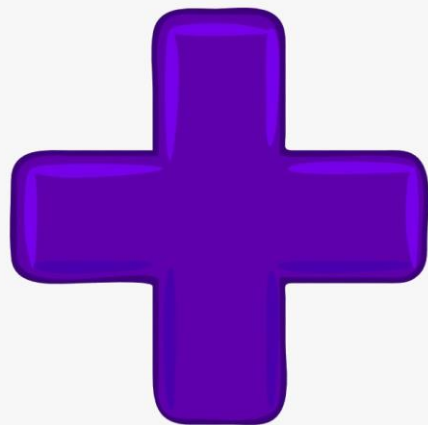


Amazing addition



Step 1:

Read the question carefully

$$564 + 23 =$$

Step 2:

Set out in columns –
line up the digits

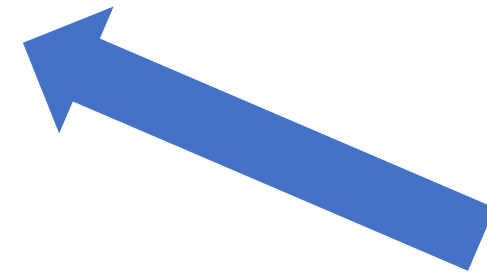
		5	6	4
	+		2	3

Step 3:

Start adding

		5	6	4
	+		2	3

*Remember to start
from the right*



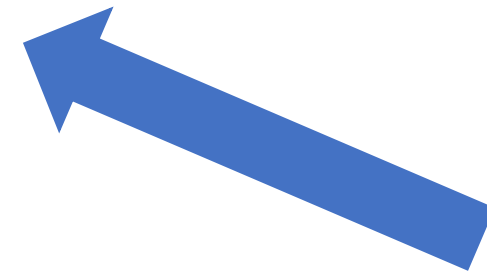
Write your answer
in the answer box

Step 3:

Start adding

		5	6	4
	+		2	3
		5	8	7

*Remember to start
from the right*



Write your answer
in the answer box

Let's try another

Step 1:

Read the question carefully

$$372 + 119 =$$

Step 2:

Set out in columns –
line up the digits

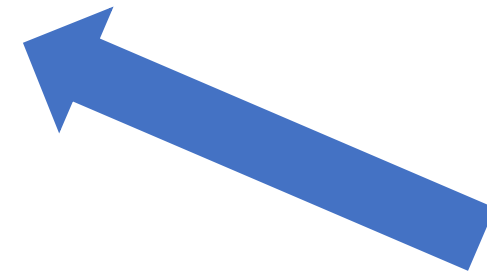
		3	7	2
	+	1	1	9

Step 3:

Start adding

		3	7	2
	+	1	1	9

Remember to start from the right



Write your answer in the answer box

Step 3:

Start adding

		3	7	2
	+	1	1	9
		<hr/>	<hr/>	<hr/>
		4	9	1
		<hr/>	<hr/>	<hr/>

Remember to start from the right

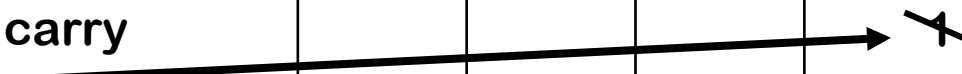



Write your answer in the answer box



If more than 10 carry to next column

Cross through when added



One more example

Step 1:

Read the question carefully

$$46.2 + 13.05 =$$

What will help us line up the digits?

Step 2:

Set out in columns –
line up the digits

	4	6	• 2	0
	1	3	• 0	5
			•	

Add a place holder so that each number has the same amount of digits

Remember:
Decimals don't

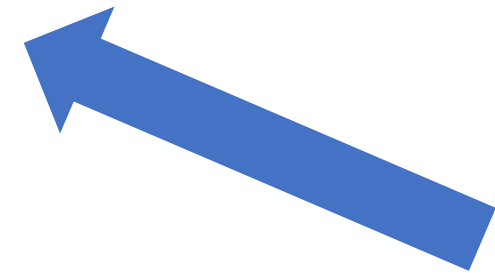


Step 3:

Start adding

	4	6	• 2	0
	1	3	• 0	5
	5	9	• 2	5

Remember to start from the right



Write your answer in the answer box

Now you're ready to do some amazing addition of your own



- 1) $478 + 23 =$
- 2) $1254 + 128 =$
- 3) $562 + 1384 =$
- 4) $125 + 3867 =$
- 5) $6804 + 651 =$
- 6) $125 + 367 =$
- 7) $325 + 214 =$
- 8) $589 + 302 =$
- 9) $8607 + 1532 =$
- 10) $586 + 287 =$
- 11) $4248 + 2135 =$
- 12) $37.2 + 25.3 =$
- 13) $164.02 + 13.5 =$
- 14) $357 + 32.6 =$



- 1) $7340 + 473 =$
- 2) $2689 + 126 =$
- 3) $867 + 2125 =$
- 4) $6774 + 826 =$
- 5) $3722 + 809 =$
- 6) $9778 + 11226 =$
- 7) $6581 + 3258 =$
- 8) $9147 + 485 =$
- 9) $2089 + 536 =$
- 10) $9046 + 258 =$
- 11) $456.3 + 121 =$
- 12) $856.4 + 302.05 =$
- 13) $413.75 + 231.5 =$
- 14) $12.37 + 24.08 =$



- 1) $4408 + 4474 =$
- 2) $3026 + 2689 =$
- 3) $8704 + 542.5 =$
- 4) $724.7 + 45.58 =$
- 5) $290 + 4342.7 =$
- 6) $553.6 + 5619.08 =$
- 7) $3785 + 2814 =$
- 8) $2581 + 3352 =$
- 9) $87371 + 189 =$
- 10) $9646 + 1028 =$
- 11) $3089.57 + 12.5 =$
- 12) $13.58 + 51.04 =$
- 13) $2589 + 68971 =$
- 14) $17.08 + 211.375 =$

Now a challenge

Calculate the missing digits to make these correct

$$\begin{array}{r} 843\boxed{} \\ + \quad \boxed{}\boxed{}3 \\ \hline 8610 \end{array}$$

$$\begin{array}{r} 86\boxed{}7 \\ + \quad \boxed{}3\boxed{} \\ \hline 9486 \end{array}$$

$$\begin{array}{r} 29\boxed{}8 \\ + \quad \boxed{}0\boxed{} \\ \hline 3769 \end{array}$$

$$\begin{array}{r} 4\boxed{}7\boxed{} \\ + \quad 2\boxed{}3 \\ \hline 4556 \end{array}$$

$$\begin{array}{r} 6\boxed{}45 \\ + \quad 1\boxed{}\boxed{} \\ \hline 6873 \end{array}$$

$$\begin{array}{r} 1\boxed{}09 \\ + \quad 4\boxed{}\boxed{} \\ \hline 1442 \end{array}$$

Now another challenge

2

On Monday Jack scored 294 points on his computer game and 492 on Wednesday. How many had he scored altogether?
If he lost 426 points on Sunday what was his final score?



To make his treehouse Dan measured 39.6cm of rope. He then added another 295.5cm. How much rope did he use altogether?



ultimate

Tim had a collection of 484 football stickers. He accidentally spilt juice on $\frac{1}{4}$ of them. He bought another 85 to cheer himself up. How many stickers does he have now?



Answers

Now you're ready to do some amazing addition of your own



- 1) $478 + 23 = 501$
- 2) $1254 + 128 = 1382$
- 3) $562 + 1384 = 1946$
- 4) $125 + 3867 = 3992$
- 5) $6804 + 651 = 7455$
- 6) $125 + 367 = 492$
- 7) $325 + 214 = 539$
- 8) $589 + 302 = 891$
- 9) $8607 + 1532 = 10139$
- 10) $586 + 287 = 873$
- 11) $4248 + 2135 = 6383$
- 12) $37.2 + 25.3 = 62.5$
- 13) $164.02 + 13.5 = 177.52$
- 14) $357 + 32.6 = 389.6$



- 1) $7340 + 473 = 7813$
- 2) $2689 + 126 = 2815$
- 3) $867 + 2125 = 2992$
- 4) $6774 + 826 = 7600$
- 5) $3722 + 809 = 37309$
- 6) $9778 + 11226 = 21004$
- 7) $6581 + 3258 = 9839$
- 8) $9147 + 485 = 9632$
- 9) $2089 + 536 = 2625$
- 10) $9046 + 258 = 9304$
- 11) $456.3 + 121 = 577.3$
- 12) $856.4 + 302.05 = 1158.45$
- 13) $413.75 + 231.5 = 645.25$
- 14) $12.37 + 24.08 = 36.45$



- 1) $4408 + 4474 = 8882$
- 2) $3026 + 2689 = 5715$
- 3) $8704 + 542.5 = 9246.5$
- 4) $724.7 + 45.58 = 770.28$
- 5) $290 + 4342.7 = 4632.7$
- 6) $553.6 + 5619.08 = 6172.68$
- 7) $3785 + 2814 = 6599$
- 8) $2581 + 3352 = 5933$
- 9) $87371 + 189 = 87560$
- 10) $9646 + 1028 = 10674$
- 11) $3089.57 + 12.5 = 3102.07$
- 12) $13.58 + 51.04 = 64.62$
- 13) $2589 + 68971 = 71560$
- 14) $17.08 + 211.375 = 228.455$

Now a challenge

Calculate the missing digits to make these correct

$$\begin{array}{r} 843\boxed{7} \\ + \quad \boxed{1}\boxed{7}3 \\ \hline 8610 \end{array}$$

$$\begin{array}{r} 86\boxed{4}7 \\ + \quad \boxed{8}3\boxed{9} \\ \hline 9486 \end{array}$$

$$\begin{array}{r} 29\boxed{6}8 \\ + \quad \boxed{8}0\boxed{1} \\ \hline 3769 \end{array}$$

$$\begin{array}{r} 4\boxed{2}7\boxed{3} \\ + \quad 2\boxed{8}3 \\ \hline 4556 \end{array}$$

$$\begin{array}{r} 6\boxed{7}45 \\ + \quad 1\boxed{2}\boxed{8} \\ \hline 6873 \end{array}$$

$$\begin{array}{r} 1\boxed{0}09 \\ + \quad 4\boxed{3}\boxed{3} \\ \hline 1442 \end{array}$$

Now another challenge

On Monday Jack scored 294 points on his computer game and 492 on Wednesday. How many had he scored altogether? If he lost 426 points on Sunday what was his final score?



- A) $294 + 492 = 786$
- B) $786 - 426 = 360$

To make his treehouse Dan measured 39.6cm of rope. He then added another 295.5cm. How much rope did he use altogether?



$$39.6 + 295.5 = 335.1 \text{ cm}$$

ultimate

Tim had a collection of 484 football stickers. He accidentally spilt juice on $\frac{1}{4}$ of them. He bought another 85 to cheer himself up. How many stickers does he have now?

- A) $484 \div 4 = 121$
- B) $121 + 85 = 206$

