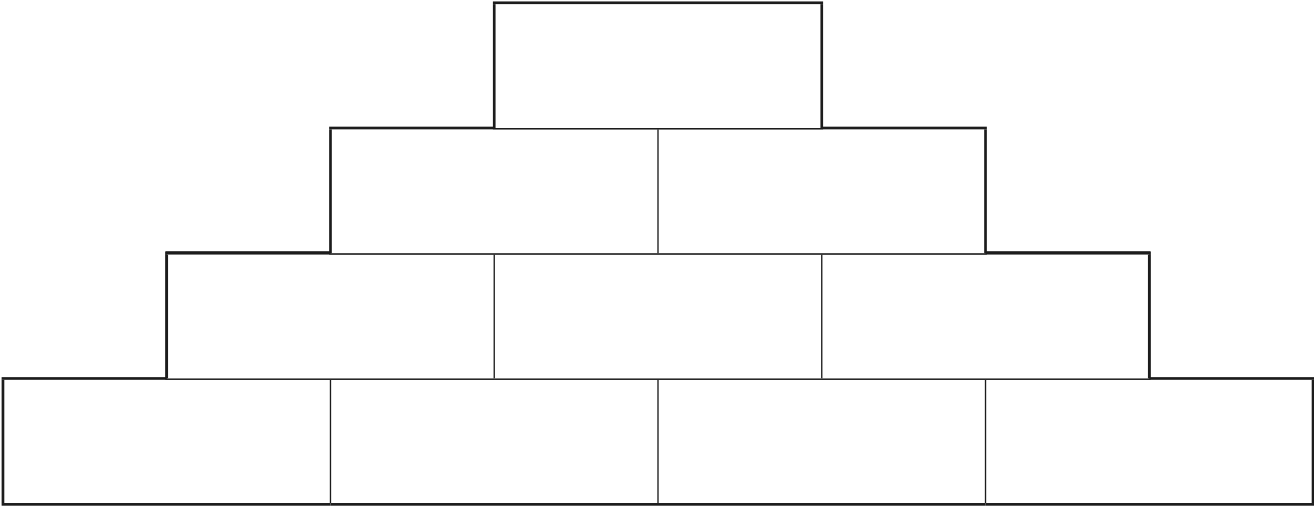
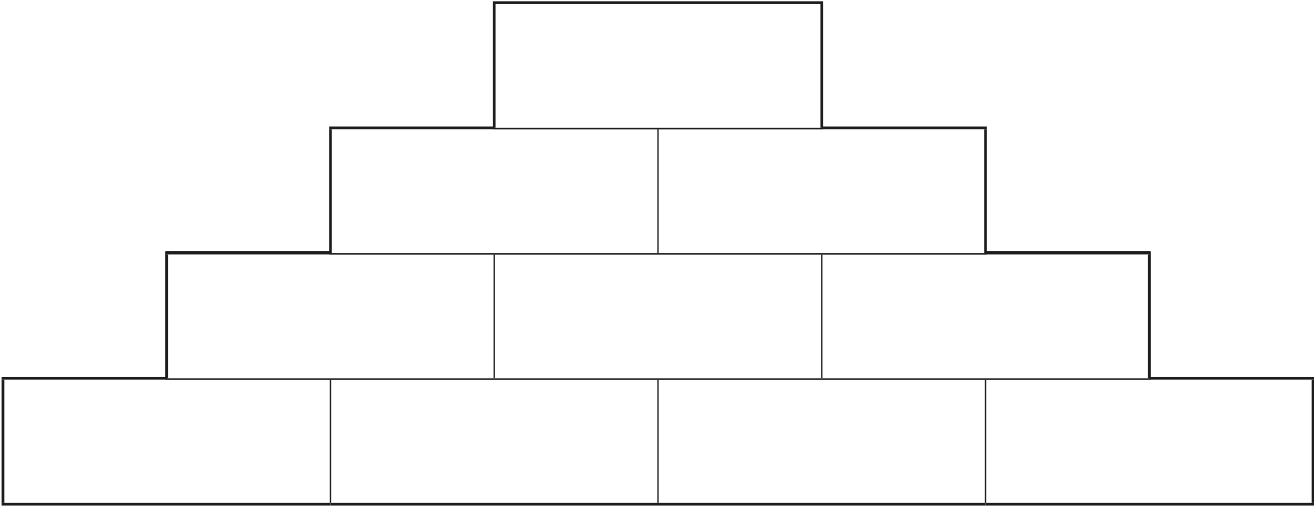


Blank Pyramid



Blank Pyramid





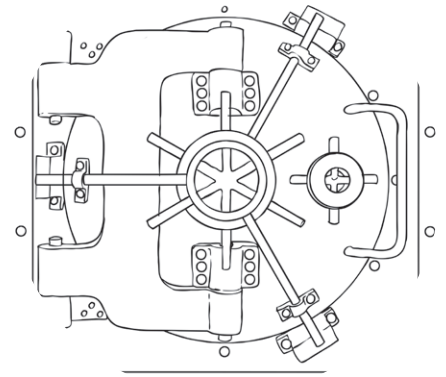
Missing Number Vault

I can find missing numbers using the inverse.



Secret Agent 1Q, you need to work out the code to access the vault and gather the secret document before anyone else does!

To gain a digit of the code, you must answer the four missing number sentences and then use the missing numbers to answer the corresponding question. Once all the corresponding questions have been answered, you will have the three-digit code to unlock the vault.



Vault Code:

$$1949 + \underline{\hspace{2cm}} + 3952 = 15\,226$$

$$\underline{\hspace{2cm}} \div 23 = 875$$

$$75 \times \underline{\hspace{2cm}} = 4050$$

$$68\,431 - \underline{\hspace{2cm}} = 40\,786$$

Vault Question:

Add the missing numbers.

What is the digit in the ten thousands place?

$$\underline{\hspace{2cm}} \times 25 = 6875$$

$$7704 \div \underline{\hspace{2cm}} = 1284$$

$$\underline{\hspace{2cm}} - 36\,664 = 28\,977$$

$$2900 \div \underline{\hspace{2cm}} = 145$$

Vault Question:

Which missing number is a multiple of three?

$$970\,254 + \underline{\hspace{2cm}} = 1\,504\,812$$

$$\underline{\hspace{2cm}} - 684\,325 = 272\,230$$

$$120\,675 \div \underline{\hspace{2cm}} = 4827$$

$$1548 \times \underline{\hspace{2cm}} = 13\,932$$

Vault Question:

Which missing number is less than 24?





Missing Number Vault Answers

Question	Answer
	To gain a digit of the code, you must answer the four missing number sentences and then use the missing numbers to answer the corresponding question. Once all the corresponding questions have been answered, you will have the three-digit code to unlock the vault.
Vault Code: 569	
$1949 + \mathbf{9325} + 3952 = 15\ 226$ $\mathbf{20\ 125} \div 23 = 875$ $75 \times \mathbf{54} = 4050$ $68\ 431 - \mathbf{27\ 645} = 40\ 786$	Vault Question Add the missing numbers. What is the digit in the ten thousands place? 5 (57 149)
$\mathbf{275} \times 25 = 6875$ $7704 \div \mathbf{6} = 1284$ $\mathbf{65\ 641} - 36\ 664 = 28\ 977$ $2900 \div \mathbf{20} = 145$	Vault Question Which missing number is a multiple of three? 6
$970\ 254 + \mathbf{534\ 558} = 1\ 504\ 812$ $\mathbf{956\ 555} - 684\ 325 = 272\ 230$ $120\ 675 \div \mathbf{25} = 4827$ $1548 \times \mathbf{9} = 13\ 932$	Vault Question Which missing number is less than 24? 9



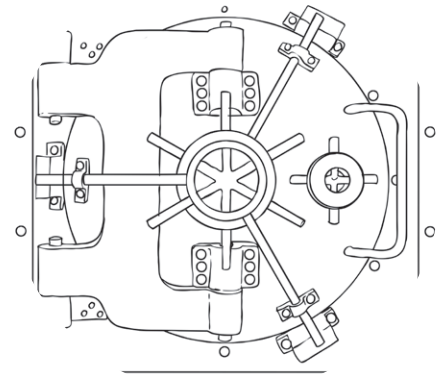
Missing Number Vault

I can find missing numbers using the inverse.



Secret Agent 1Q, you need to work out the code to access the vault and gather the secret document before anyone else does!

To gain a digit of the code, you must answer the four missing number sentences and then use the missing numbers to answer the corresponding question. Once all the corresponding questions have been answered, you will have the four-digit code to unlock the vault.



Vault Code:

$$\underline{\hspace{2cm}} + 4567.4 + 568.97 = 7700.91$$

$$\underline{\hspace{2cm}} \div 28 = 75.8$$

$$6552 \times \underline{\hspace{2cm}} = 42\,588$$

$$61\,493.97 - \underline{\hspace{2cm}} = 13\,559.48$$

Vault Question:
Add the missing numbers. What is the digit in the hundredths place?

$$\underline{\hspace{2cm}} \times 10.5 = 131.25$$

$$1120.5 \div \underline{\hspace{2cm}} = 124.5$$

$$\underline{\hspace{2cm}} - 95\,674.35 = 50\,891.15$$

$$2900 \div \underline{\hspace{2cm}} = 145$$

Vault Question:
Which missing number's digits add to make 14?

$$564.405 + \underline{\hspace{2cm}} = 598.872$$

$$\underline{\hspace{2cm}} - 97\,345.154 = 97\,031.446$$

$$394.85 \div \underline{\hspace{2cm}} = 78.97$$

$$149.98 \times \underline{\hspace{2cm}} = 2249.7$$

Vault Question:
Which missing number has one odd digit?





Missing Number Vault Answers

Question	Answer
	To gain a digit of the code, you must answer the four missing number sentences and then use the missing numbers to answer the corresponding question. Once all the corresponding questions have been answered, you will have the four-digit code to unlock the vault.
Vault Code: 3595	
$2564.54 + 4567.4 + 568.97 = 7700.91$ $2122.4 \div 28 = 75.8$ $6552 \times 6.5 = 42\,588$ $61\,493.97 - 47\,934.49 = 13\,559.48$	Vault Question Add the missing numbers. What is the digit in the hundredths place? 3 (52 627.93)
$12.5 \times 10.5 = 131.25$ $1120.5 \div 9 = 124.5$ $146\,565.5 - 95\,674.35 = 50\,891.15$ $478 \times 5.9 = 2820.2$	Vault Question Which missing number's digits add to make 14? 5.9
$564.405 + 34.467 = 598.872$ $194\,376.6 - 97\,345.154 = 97\,031.446$ $394.85 \div 5 = 78.97$ $149.98 \times 15 = 2249.7$	Vault Question Which missing number has one odd digit? 5



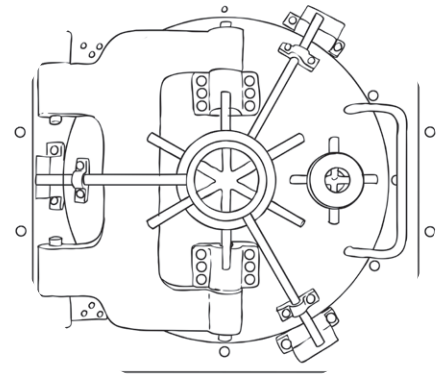
Missing Number Vault

I can find missing numbers using the inverse.



Secret Agent 1Q, you need to work out the code to access the vault and gather the secret document before anyone else does!

To gain a digit of the code, you must answer the four missing number sentences and then use the missing numbers to answer the corresponding question. Once all the corresponding questions have been answered, you will have the three-digit code to unlock the vault.



Vault Code: ○ ○ ○

$$72__.7 + __25.__4 + 6__5.8__ = 2300.11$$

$$13\ 543 \div 2__ = 467$$

$$__46.54 \times 8.5 = 4645.59$$

$$176__.54 - 7__4.9__5 = 1013.565$$

Vault Question:
Add the missing digits. What is the digit in the tens place?

$$47.__ \times 1__.5 = 926.25$$

$$11\ 844 \div 1__ = 658$$

$$__47.__ - 9__.468 = 55.332$$

$$____4 \times 4.8 = 2227.2$$

Vault Question:
Add the missing digits. What digit is in the ones place?

$$5__4.__4 + __57.__43 = 942.38__$$

$$5__.__64 - __8.48 = 26.084$$

$$1721.09 \div __ = 245.87$$

$$278.87 \times 1__ = 4183.05$$

Vault Question:
Add the missing digits. What is the digit in the tens place?





Missing Number Vault Answers

Question	Answer
	To gain a digit of the code, you must answer the four missing number sentences and then use the missing numbers to answer the corresponding question. Once all the corresponding questions have been answered, you will have the three-digit code to unlock the vault.
Vault Code: 635	
$72\mathbf{8}.7 + 925.\mathbf{5}4 + 645.87 = 2300.11$ $13\ 543 \div 2\mathbf{9} = 467$ $\mathbf{5}46.54 \times 8.5 = 4645.59$ $176\mathbf{8}.54 - 7\mathbf{5}4.975 = 1013.565$	Vault Question Add the missing digits. What is the digit in the tens place? 6 (67)
$47.\mathbf{5} \times 19.5 = 926.25$ $11\ 844 \div 1\mathbf{8} = 658$ $147.\mathbf{8} - 92.468 = 55.332$ $\mathbf{4}64 \times 4.8 = 2227.2$	Vault Question Add the missing digits. What digit is in the ones place? 3 (43)
$5\mathbf{8}4.54 + 357.\mathbf{8}43 = 942.383$ $54.\mathbf{5}64 - 28.48 = 26.084$ $1721.09 \div \mathbf{7} = 245.87$ $278.87 \times 1\mathbf{5} = 4183.05$	Vault Question Add the missing digits. What is the digit in the tens place? 5 (50)



1)	$130 \div 10 = 13$	$6.5 \times 10 = 65$	2)	$110 \div 2 = 55$	$27.5 \times 4 = 110$
	$130 \div 20 = 6.5$	$130 = 6.5 \times 20$		$110 \div 4 = 27.5$	$110 = 27.5 \times 4$
	$130 \div 5 = 26$	$13 = 6.5 \times 2$		$110 \div 8 = 13.75$	$55 = 13.75 \times 4$

3) Show that we know the answer to $17 \times 289 = 4913$, so we only need to complete the calculation $4913 + 289$ to find that $18 \times 289 = 5202$.



1)	True or False?	Correct Answer	Mistakes Made
$660 \div 1.2 = 550$	True		
$5.5 \times 12 = 6.6$	False	66	$55 \times 12 = 660$ In $5.5 \times 12 = 6.6$, the 5.5 is ten times smaller so the answer will be ten times smaller (66).
$5.5 \times 1.2 = 0.66$	False	6.6	$55 \times 12 = 660$ In $5.5 \times 1.2 = 6.6$, both numbers are ten times smaller so the answer will be one hundred times smaller (6.6).
$66 \div 12 = 5.5$	True		
$120 \times 55 = 660$	False	6600	$55 \times 12 = 660$ In $120 \times 55 = 660$, the 120 is ten times greater than the 12 so the answer will be ten times greater (6600).

- 2)
- $30 \times 5 = 150$ star jumps.
 - 50 is ten times greater than 5, so the answer will be ten times greater than 150. He will have done 1500 star jumps.
 - 4500 is three times 1500. I know that 1500 star jumps takes 50 days, so 4500 star jumps will take 150 days (3×50).



1)

		61	67	37	13.25	99	15.5
		57	36	9.9	88	14.25	88
60	59	58	14	15.75	26	55	5
22	20	21	13.5	14.75	27	54	4
9	8	6.75	29.5	28.5	28	53	118
7	6	6.5	30	83	2.5	1.5	2
57	12.25	7.5	11.5	117	33		
8.4	69	2.25	20.25	99	77		

$$270 \div 10 = \mathbf{27}$$

$$118 \div \mathbf{4} = 29.5$$

$$13 = 6.5 \times \mathbf{2}$$

$$270 \div 20 = \mathbf{13.5}$$

$$118 \div \mathbf{8} = 14.75$$

$$\mathbf{29.5} \times 4 = 118$$

$$270 \div 5 = \mathbf{54}$$

$$\mathbf{6.75} \times 40 = 270$$

$$\mathbf{118} = 29.5 \times 4$$

$$118 \div 2 = \mathbf{59}$$

$$130 = 6.5 \times \mathbf{20}$$

$$59 = \mathbf{14.75} \times 4$$



1) Use known facts to complete these calculations.

$130 \div \underline{\quad} = 13$

$6.5 \times 10 = \underline{\quad}$

$130 \div \underline{\quad} = 6.5$

$\underline{\quad} = 6.5 \times 20$

$130 \div \underline{\quad} = 26$

$\underline{\quad} = 6.5 \times 2$

2) Make a set of similar calculations using $110 \div 2 = 55$.

$110 \div 2 = 55$

$27.5 \times 4 = \underline{\quad}$

$110 \div 4 = \underline{\quad}$

$110 = \underline{\quad} \times 4$

$110 \div 8 = \underline{\quad}$

$55 = \underline{\quad} \times 4$

3) Use $4913 \div 17 = 289$ to calculate 18×289 . Explain your working out.



- 1) Use this calculation to decide if the following calculations are true or false.
For any false calculations, give the correct answer and explain the mistake that has been made.

$$55 \times 12 = 660$$

	True or False?	Correct Answer	Mistakes Made
$660 \div 1.2 = 550$			
$5.5 \times 12 = 6.6$			
$5.5 \times 1.2 = 0.66$			
$66 \div 12 = 5.5$			
$120 \times 55 = 660$			

- 2) Rami keeps fit by doing 30 star jumps every day.


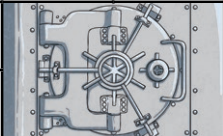
- a) How many star jumps will he have done after 5 days? Explain your working out.

- b) How many star jumps will he have done after 50 days? Give your answer and explain how you used the previous calculation to help you.

- c) Rami has completed 4500 star jumps. How many days is this? Give your answer and explain how you used the previous calculation to help you.



1) Use known facts to complete these calculations. Shade each answer on the maze to find the path from the money to the bank vault.

		61	67	37	13.25	99	15.5
		57	36	9.9	88	14.25	88
60	59	58	14	15.75	26	55	5
22	20	21	13.5	14.75	27	54	4
9	8	6.75	29.5	28.5	28	53	118
7	6	6.5	30	83	2.5	1.5	2
57	12.25	7.5	11.5	117	33		
8.4	69	2.25	20.25	99	77		

$270 \div 10 = \underline{\quad}$

$118 \div \underline{\quad} = 29.5$

$13 = 6.5 \times \underline{\quad}$

$270 \div 20 = \underline{\quad}$

$118 \div \underline{\quad} = 14.75$

$\underline{\quad} \times 4 = 118$

$270 \div 5 = \underline{\quad}$

$\underline{\quad} \times 40 = 270$

$\underline{\quad} = 29.5 \times 4$

$118 \div 2 = \underline{\quad}$

$130 = 6.5 \times \underline{\quad}$

$59 = \underline{\quad} \times 4$

1) Use known facts to complete these calculations.

$130 \div \underline{\quad} = 13 \quad 6.5 \times 10 = \underline{\quad}$

$130 \div \underline{\quad} = 6.5 \quad \underline{\quad} = 6.5 \times 20$

$130 \div \underline{\quad} = 26 \quad \underline{\quad} = 6.5 \times 2$



2) Make a set of similar calculations using $110 \div 2 = 55$.

$110 \div 2 = 55 \quad 27.5 \times 4 = \underline{\quad}$

$110 \div 4 = \underline{\quad} \quad 110 = \underline{\quad} \times 4$

$110 \div 8 = \underline{\quad} \quad 55 = \underline{\quad} \times 4$

3) Use $4913 \div 17 = 289$ to calculate 18×289 . Explain your working out.

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$55 \times 12 = 660$	True or False?	Correct Answer	Mistakes Made
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$5.5 \times 12 = 6.6$			
$5.5 \times 1.2 = 0.66$			
$66 \div 12 = 5.5$			
$120 \times 55 = 660$			

2) Rami keeps fit by doing 30 star jumps every day.

- How many star jumps will he have done after 5 days? Explain your working out.
- How many star jumps will he have done after 50 days? Give your answer and explain how you used the previous calculation to help you.
- Rami has completed 4500 star jumps. How many days is this? Give your answer and explain how you used the previous calculation to help you.

1) Use known facts to complete these calculations.

$130 \div \underline{\quad} = 13 \quad 6.5 \times 10 = \underline{\quad}$

$130 \div \underline{\quad} = 6.5 \quad \underline{\quad} = 6.5 \times 20$

$130 \div \underline{\quad} = 26 \quad \underline{\quad} = 6.5 \times 2$



2) Make a set of similar calculations using $110 \div 2 = 55$.

$110 \div 2 = 55 \quad 27.5 \times 4 = \underline{\quad}$

$110 \div 4 = \underline{\quad} \quad 110 = \underline{\quad} \times 4$

$110 \div 8 = \underline{\quad} \quad 55 = \underline{\quad} \times 4$

3) Use $4913 \div 17 = 289$ to calculate 18×289 . Explain your working out.

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- 1) Use known facts to complete these calculations. Shade each answer on the maze to find the path from the money to the bank vault.



		61	67	37	13.25	99	15.5
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9	8	6.75	29.5	28.5	28	53	118
7	6	6.5	30	83	2.5	1.5	2
57	12.25	7.5	11.5	117	33		
8.4	69	2.25	20.25	99	77		

$$270 \div 10 = \underline{\quad\quad} \quad \quad \quad \underline{\quad\quad} \times 40 = 270$$

$$270 \div 20 = \underline{\quad\quad} \quad \quad \quad 130 = 6.5 \times \underline{\quad\quad}$$

$$270 \div 5 = \underline{\quad\quad} \quad \quad \quad 13 = 6.5 \times \underline{\quad\quad}$$



$$118 \div 2 = \underline{\quad\quad} \quad \quad \quad \underline{\quad\quad} \times 4 = 118$$

$$118 \div \underline{\quad\quad} = 29.5 \quad \quad \quad \underline{\quad\quad} = 29.5 \times 4$$

$$118 \div \underline{\quad\quad} = 14.75 \quad \quad \quad 59 = \underline{\quad\quad} \times 4$$

- 1) Use known facts to complete these calculations. Shade each answer on the maze to find the path from the money to the bank vault.



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60	59	58	14	15.75	26	55	5
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9	8	6.75	29.5	28.5	28	53	118
7	6	6.5	30	83	2.5	1.5	2
57	12.25	7.5	11.5	117	33		
8.4	69	2.25	20.25	99	77		

$$270 \div 10 = \underline{\quad\quad} \quad \quad \quad \underline{\quad\quad} \times 40 = 270$$

$$270 \div 20 = \underline{\quad\quad} \quad \quad \quad 130 = 6.5 \times \underline{\quad\quad}$$

$$270 \div 5 = \underline{\quad\quad} \quad \quad \quad 13 = 6.5 \times \underline{\quad\quad}$$

$$118 \div 2 = \underline{\quad\quad} \quad \quad \quad \underline{\quad\quad} \times 4 = 118$$

$$118 \div \underline{\quad\quad} = 29.5 \quad \quad \quad \underline{\quad\quad} = 29.5 \times 4$$

$$118 \div \underline{\quad\quad} = 14.75 \quad \quad \quad 59 = \underline{\quad\quad} \times 4$$



Extra Challenge

I can find missing numbers using the inverse.



Calculate the missing number in these calculations.

$$\begin{array}{r} 1) \quad \square \quad 8 \quad \square \quad 3 \quad 1 \quad \square \\ + \quad 1 \quad \square \quad 0 \quad \square \quad \square \quad 9 \\ \hline 4 \quad 8 \quad 8 \quad 3 \quad 3 \quad 4 \end{array}$$

$$\begin{array}{r} 6) \quad 4 \quad \square \quad 6 \quad \square \quad 9 \quad \square \\ + \quad \square \quad 6 \quad \square \quad 0 \quad \square \quad 1 \\ \hline 1 \quad 3 \quad 2 \quad 5 \quad 1 \quad 9 \quad 2 \end{array}$$

$$\begin{array}{r} 2) \quad 8 \quad \square \quad 8 \quad \square \quad 8 \quad \square \\ + \quad \square \quad 6 \quad \square \quad 1 \quad \square \quad 9 \\ \hline 1 \quad 6 \quad 1 \quad 0 \quad 0 \quad 4 \quad 1 \end{array}$$

$$\begin{array}{r} 7) \quad \square \quad 5 \quad \square \quad 8 \quad 6 \quad \square \\ - \quad 4 \quad \square \quad 5 \quad \square \quad \square \quad 7 \\ \hline 4 \quad 3 \quad 2 \quad 1 \quad 8 \quad 8 \end{array}$$

$$\begin{array}{r} 3) \quad \square \quad 0 \quad \square \quad 2 \quad \square \quad 8 \\ + \quad 7 \quad \square \quad 1 \quad \square \quad 7 \quad \square \\ \hline 1 \quad 2 \quad 5 \quad 1 \quad 4 \quad 7 \quad 4 \end{array}$$

$$\begin{array}{r} 8) \quad 7 \quad \square \quad 5 \quad \square \quad 7 \quad \square \\ - \quad \square \quad 0 \quad \square \quad 2 \quad \square \quad 6 \\ \hline 5 \quad 6 \quad 1 \quad 4 \quad 0 \quad 0 \end{array}$$

$$\begin{array}{r} 4) \quad 5 \quad \square \quad \square \quad \square \quad 3 \quad 2 \\ + \quad \square \quad 5 \quad 8 \quad 9 \quad \square \quad \square \\ \hline 1 \quad 4 \quad 3 \quad 7 \quad 0 \quad 4 \quad 2 \end{array}$$

$$\begin{array}{r} 9) \quad \square \quad 4 \quad \square \quad 4 \quad \square \quad 8 \\ - \quad 1 \quad \square \quad 4 \quad \square \quad 9 \quad \square \\ \hline 7 \quad 0 \quad 4 \quad 5 \quad 8 \quad 5 \end{array}$$

$$\begin{array}{r} 5) \quad \square \quad 9 \quad 4 \quad 4 \quad \square \quad \square \\ + \quad 2 \quad \square \quad \square \quad \square \quad 4 \quad 0 \\ \hline 5 \quad 6 \quad 6 \quad 1 \quad 5 \quad 1 \end{array}$$

$$\begin{array}{r} 10) \quad 8 \quad \square \quad \square \quad \square \quad 7 \quad 6 \\ - \quad \square \quad 0 \quad 5 \quad 2 \quad \square \quad \square \\ \hline 3 \quad 1 \quad 7 \quad 2 \quad 7 \quad 0 \end{array}$$



$$\begin{array}{r}
 11) \quad \square \quad 4 \quad 1 \quad 8 \quad \square \quad \square \\
 - \quad 5 \quad \square \quad \square \quad \square \quad 9 \quad 2 \\
 \hline
 \quad \quad 8 \quad 9 \quad 5 \quad 6 \quad 8 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 12) \quad 4 \quad \square \quad 1 \quad \square \quad 6 \quad \square \\
 - \quad \square \quad 0 \quad \square \quad 1 \quad \square \quad 9 \\
 \hline
 \quad \quad 1 \quad 9 \quad 2 \quad 6 \quad 7 \quad 2 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 13) \quad 1 \quad \square \quad 1 \\
 \times \quad \quad \square \quad \square \\
 \hline
 \quad \quad 7 \quad 7 \quad 7 \\
 \hline
 \quad \quad 3 \quad 3 \quad 3 \quad 0 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 14) \quad \square \quad 8 \quad \square \\
 \times \quad \quad 2 \quad \square \\
 \hline
 \quad \quad 4 \quad 4 \quad 0 \quad 0 \\
 \hline
 \quad \quad 1 \quad 7 \quad 6 \quad 0 \quad 0 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 15) \quad \square \quad \square \quad 2 \\
 \times \quad \quad \square \quad 7 \\
 \hline
 \quad \quad 1 \quad 8 \quad 3 \quad 4 \\
 \hline
 \quad \quad 1 \quad 3 \quad 1 \quad 0 \quad 0 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 16) \quad \square \quad 7 \quad \square \\
 \times \quad \quad 6 \quad \square \\
 \hline
 \quad \quad 9 \quad 7 \quad 0 \\
 \hline
 \quad \quad 5 \quad 8 \quad 2 \quad 0 \quad 0 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 17) \quad 5 \quad \square \quad \square \\
 \times \quad \quad \square \quad 9 \\
 \hline
 \quad \quad 4 \quad 8 \quad 6 \quad 9 \\
 \hline
 \quad \quad 3 \quad 7 \quad 8 \quad 7 \quad 0 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 18) \quad 3 \quad 1 \quad \square \\
 \times \quad \quad \square \quad \square \\
 \hline
 \quad \quad 2 \quad 8 \quad 1 \quad 7 \\
 \hline
 \quad \quad 6 \quad 2 \quad 6 \quad 0 \\
 \hline
 \end{array}$$





Extra Challenge Answers

Question	Answer
Calculate the missing number in these calculations.	
1	$388\ 315 + 100\ 019 = 488\ 334$
2	$848\ 882 + 761\ 159 = 1\ 610\ 041$
3	$500\ 298 + 751\ 176 = 1\ 251\ 474$
4	$578\ 132 + 858\ 910 = 1\ 437\ 042$
5	$294\ 411 + 271\ 740 = 566\ 151$
6	$456\ 191 + 869\ 001 = 1\ 325\ 192$
7	$857\ 865 - 425\ 677 = 432\ 188$
8	$765\ 676 - 204\ 276 = 561\ 400$
9	$849\ 478 - 144\ 893 = 704\ 585$
10	$822\ 476 - 505\ 206 = 317\ 270$
11	$641\ 860 - 552\ 292 = 89\ 568$
12	$401\ 861 - 209\ 189 = 192\ 672$

13	$111 \times 37 = 4107$
14	$880 \times 25 = 22\ 000$
15	$262 \times 57 = 14\ 934$
16	$970 \times 61 = 59\ 170$
17	$541 \times 79 = 42\ 739$
18	$313 \times 29 = 9077$