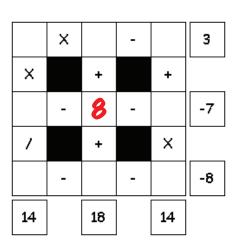
## These puzzles are tricky!

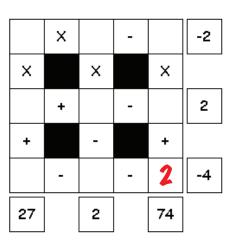
Use 1 through 9 to finish each equation. Use each number only once. Each column is a math equation. Each row is a math equation.

HINT: Multiply and divide BEFORE you add and subtract!

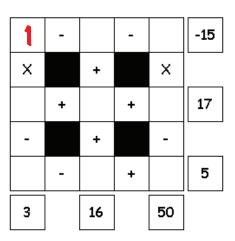
1.



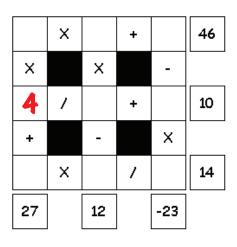
2.



3.



4.



#### Answers

1.

	17		318		14
8-	z	-	6	-	£
	×		+		/
۷-	g	-	8	-	9
	+		+		×
3	Þ	-	τ	Х	۷

2.

	ħΔ		г		72
<b>†</b> -	S	-	g	-	3
	+		-		+
z	6	-	۷	+	4
	x		х		X
s-	8	-	ī	Х	9

3.

	20		91		3
G	9	+	3	-	S
	-		+		-
77	8	+	Þ	+	G
	×		+		х
gŢ-	۷	-	6	-	τ

	-23		ıs		72
14	3	7	9	Х	L
	×		-		+
ot	8	+	z	7	Þ
	-		х		х
91	τ	+	6	Х	g

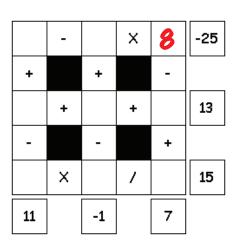
## These puzzles are tricky!

Use 1 through 9 to finish each equation. Use each number only once.

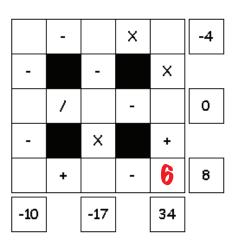
Each column is a math equation. Each row is a math equation.

HINT: Multiply and divide BEFORE you add and subtract!

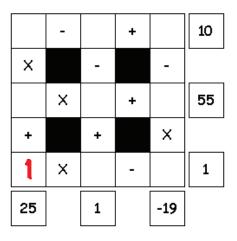
1.



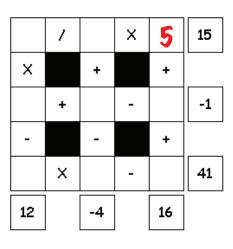
2.



3.



4.



#### Answers

1.

	Z		Ţ-		π
ςτ	z	7	9	Х	G
	+		-		•
ET	ε	+	τ	+	6
	-		+		+
-52	8	Х	Þ	-	L

2.

	34		۲۲-		ot-
8	9	-	6	+	g
	+		х		ı
0	t	-	z	1	8
	x		-		1
<b>t</b> -	7	×	τ	-	3

3.

	61-		τ		SZ
τ	Þ	-	g	х	τ
	×		+		+
gg	۷	+	9	х	8
	-		-		×
οτ	6	+	S	-	3

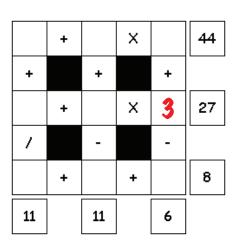
	<b>9</b> T		7-		ΣŢ
ΙÞ	7	-	8	Х	9
	+		-		-
Ţ-	Þ	-	τ	+	S
	+		+		х
ST	g	X	ε	7	6

## These puzzles are tricky!

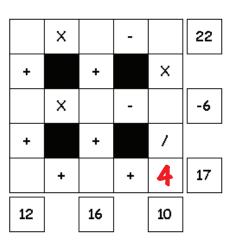
Use 1 through 9 to finish each equation. Use each number only once. Each column is a math equation. Each row is a math equation.

HINT: Multiply and divide BEFORE you add and subtract!

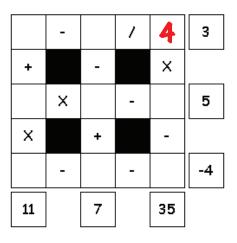
1.



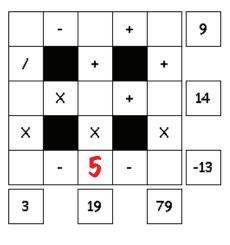
2.



3.



4.



#### Answers

1.

	9		ττ		ττ
8	τ	+	g	+	S
	-		-		/
72	ε	×	L	+	9
	+		+		+
tt	t	Х	6	+	8

2.

	οτ		91		ग्र
71	Þ	+	9	+	L
	1		+		+
9-	8	-	τ	х	S
	×		+		+
SS	g	-	6	х	3

3.

	32		۷		π
<b>†</b> -	τ	-	9	-	٤
	-		+		х
g	6	-	L	х	S
	×		-		+
3	Þ	7	8	-	G

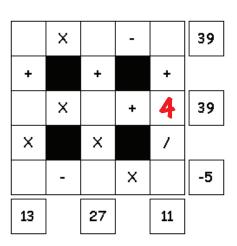
	6∠		6T		ε
£1-	6	-	g	-	τ
	×		X		X
17	8	+	ε	X	S
	+		+		1
6	۷	+	Þ	•	9

## These puzzles are tricky!

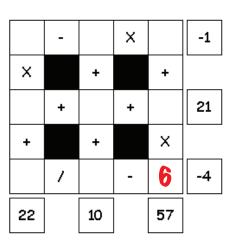
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HINT: Multiply and divide BEFORE you add and subtract!

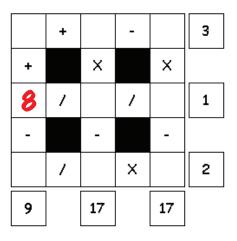
1.



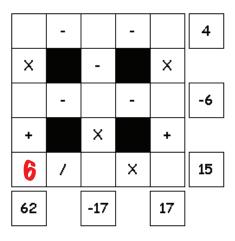
2.



3.



4.



#### Answers

1.

	TT		27		ET
g-	z	Х	3	-	τ
	1		×		×
6ε	Þ	+	Z	Х	G
	+		+		+
6ε	6	•	9	Х	8

2.

	۷G		οτ		SS
<b>t</b> -	9	-	Þ	1	8
	x		+		+
SI	6	+	g	+	٧
	+		+		X
Ţ-	3	Х	ī	-	2

3.

	Δī		<b>ا</b> لا		6
S	τ	Х	3	1	9
	-		-		-
τ	г	7	Þ	1	8
	×		х		+
3	6	-	g	+	L

	∠τ		<b>∠</b> τ-		29
ςτ	g	Х	S	7	9
	+		х		+
9-	Þ	-	6	-	L
	×		-		х
Þ	3	•	τ	•	8

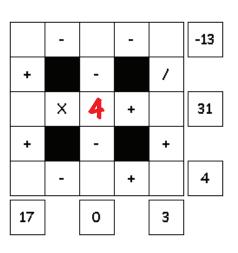
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Use 1 through 9 to finish each equation. Use each number only once.

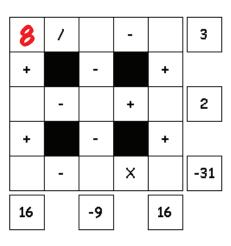
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HINT: Multiply and divide BEFORE you add and subtract!

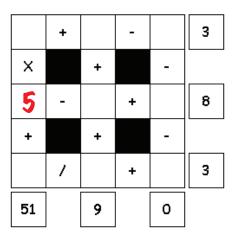
1.



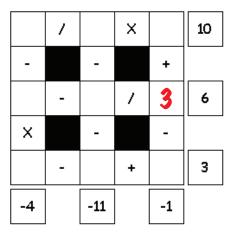
2.



3.



4.



#### Answers

1.

	3		0		Δī
Þ	τ	+	g	-	8
	+		-		+
τε	ε	+	Þ	×	۷
	1		-		+
ε <b>τ</b> -	9	-	6	-	2

2.

	91		6-		<b>9</b> T
18-	6	Х	ħ	-	g
	+		-		+
S	9	+	۷	-	3
	+		-		+
3	τ	-	z	7	8

3.

	0		6		Ţς
3	τ	+	3	7	9
	-		+		+
8	۷	+	4	-	ū
	-		+		X
3	8	-	2	+	6

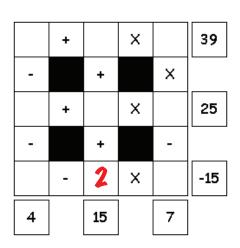
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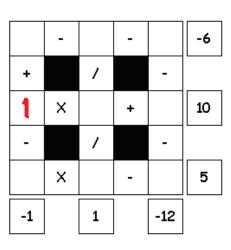
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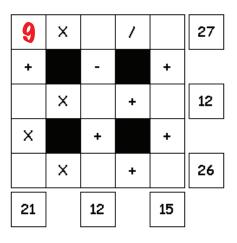
1.



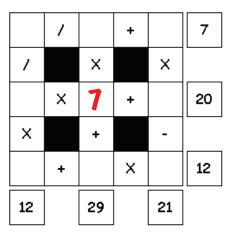
2.



3.



4.



#### Answers

1.

	۷		gŢ		t
<b>⊆</b> Ţ-	8	Х	S	-	τ
	-		+		-
S2	ε	х	L	+	t
	×		+		-
<b>6</b> £	g	Х	9	+	6

2.

	st-		τ		τ-
g	6	-	г	х	L
	-		1		ı
Oτ	9	+	Þ	х	τ
	-		1		+
9-	3	•	8	-	g

3.

	ΣĮ		ıs		ΣΣ
56	g	+	7	х	3
	+		+		×
ıs	8	+	τ	х	t
	+		-		+
27	г	7	9	х	6

4

	SI		58		ıs
ıs	6	Х	τ	+	٤
	-		+		Х
so	9	+	Z	х	S
	×		×		1
۷	g	+	Þ	1	œ

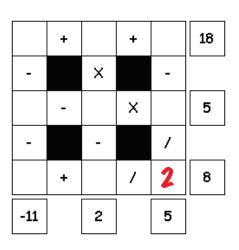
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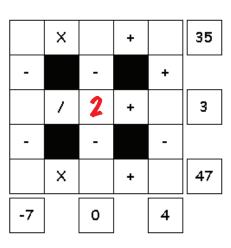
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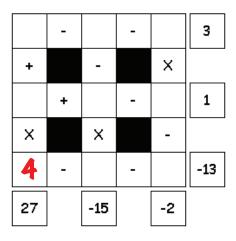
1.



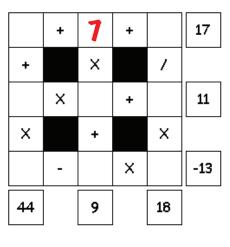
2.



3.



4.



#### Answers

1.

	g		2		π-
8	z	1	9	+	G
	7		-		
g	Þ	х	τ	-	6
	-		х		
81	۷	+	œ	+	æ

2.

	7		0		۲-
<b>4</b>	g	+	L	х	9
	-		-		ı
3	τ	+	S	1	t
	+		-		
32	8	+	6	х	3

3.

	2-		GT-		72
-13	8	-	6	-	Þ
	-		х		х
τ	9	-	S	+	G
	x		-		+
3	τ	-	3	-	L

4

	81		6		44
et-	6	Х	S	-	g
	×		+		Х
ττ	٤	+	τ	х	8
	7		х		+
<b>41</b>	9	+	L	+	Þ