Inky #1 4 × 6 + 24 × 2 / 2 - 2 / 1 -

Inky #2

1 -	12 ×	2/	
			8 +
2 /		2 ×	
2 -			

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Inky #3

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11 +	2 /	
2/	192 ×	2 -
2 -		

Inky #4

2 -	5 +		2/
	2/	1 -	
2/			3 ×
	6 ×		

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Fill in the blank squares so that each row and each column contain all of the digits 1 thru 4.

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The heavy lines indicate areas (called cages) that contain groups of numbers that can be combined (in any order) to produce the result shown in the cage, with the indicated math operation. For example, 12x means you can multiply the values together to produce 12.



Inky #5 2 / 24 × 4 × 1 - 1 - 6 + 5 + © 2021 KrazyDad.com

	Inky #6			
1 -		2/		
7 +		12 ×	12 ×	
2/				
	1 -			

Inky #7

12 ×	2/		5 +
	2 -		
		12 ×	
1 -		2/	
		© 2021	KrazyDad.com

Inky #8

48 ×	5 +	2/	
		1 -	
		1 -	4 ×
2/			

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Fill in the blank squares so that each row and each column contain all of the digits 1 thru 4.

The heavy lines indicate areas (called cages) that contain groups of numbers that can be combined (in any order) to produce the result shown in the cage, with the indicated math operation. For example, 12x means you can multiply the values together to produce 12.



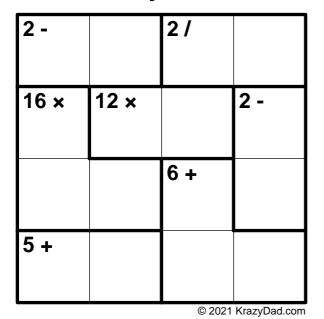
Inky #9 1 - 2 / 4 × 7 + 4 × 12 + © 2021 KrazyDad.com

	y "10				
5 +		9 ×	2/		
2/					
	1 -		12 ×		
4					

Inkv #10

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Inky #11



Inky #12

<u>.</u>		
2 -		2 /
1 -		
2 /		6 ×
	1 -	1 -

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Fill in the blank squares so that each row and each column contain all of the digits 1 thru 4.

The heavy lines indicate areas (called cages) that contain groups of numbers that can be combined (in any order) to produce the result shown in the cage, with the indicated math operation. For example, 12x means you can multiply the values together to produce 12.



Inky #13

2 -		8 ×	
12 ×	2/		2 -
		9 +	
2/			
		© 2021	KrazyDad.com

Inky #14

9 +			2 -
1 -	2/	5 +	
			16 ×
3 ×			

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Inky #15

4 ×	5 +		2/
	2/	2 -	
6 ×			1 -
	5 +		
	=	© 2021	KrazyDad.com

Inky #16

9 ×		2/	
2 /		4 ×	
	7 +	1 -	2 -

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Fill in the blank squares so that each row and each column contain all of the digits 1 thru 4.

The heavy lines indicate areas (called cages) that contain groups of numbers that can be combined (in any order) to produce the result shown in the cage, with the indicated math operation. For example, 12x means you can multiply the values together to produce 12.



Inky #17

4 ×		18 ×	
1 -	2/		
	10 +	8 +	

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Inky #18

6 +	48 ×	
	1 -	
	2/	8 +
4 ×		

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Inky #19

24 ×		2/	
			8 +
1 -	2/		
		4 ×	

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Inky #20

6 ×	2/		12 ×
		1 -	
5 +	1 -		5 +

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Fill in the blank squares so that each row and each column contain all of the digits 1 thru 4.

The heavy lines indicate areas (called cages) that contain groups of numbers that can be combined (in any order) to produce the result shown in the cage, with the indicated math operation. For example, 12x means you can multiply the values together to produce 12.



Inky #21

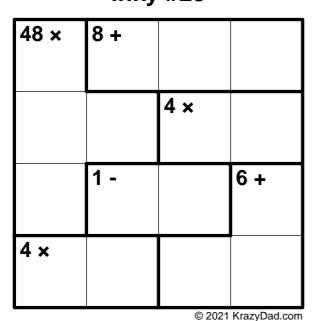
4 ×	1 -		2/
	6 +	1 -	
			12 ×
2/			
		© 2021	KrazyDad.com

Inky #22

4 ×	6 ×		
	1 -		8 +
1 -		2/	
2 /			

© 2021 KrazyDad.com

Inky #23



Inky #24

1 -	7 +		
	2/	1 -	24 ×
6 ×			

© 2021 KrazyDad.com

Fill in the blank squares so that each row and each column contain all of the digits 1 thru 4.

The heavy lines indicate areas (called cages) that contain groups of numbers that can be combined (in any order) to produce the result shown in the cage, with the indicated math operation. For example, 12x means you can multiply the values together to produce 12.



Answers

Medium 4x4 Inkies by Krazydad, Volume 15, Book 32

<i>,</i>		•	•						WEUI	4111 4 7	4 IIII	iies r	y Ki	azyuau,	Voiuii	i c 13,	, 1
Inky	#1			•	Inky	#2			•	Inky	#3				Inky	#4	
4	3	2	1		3	1	4	2		4	3	1	2		3	4	
1	2	4	3		2	4	3	1		2	4	3	1		1	2	Ī
2	1	3	4	1	4	2	1	3		1	2	4	3		2	1	ĺ
3	4	1	2		1	3	2	4		3	1	2	4		4	3	
Inky	#5			_	Inky	#6			,	Inky	#7			•	Inky	#8	
2	3	4	1		3	4	1	2		3	4	2	1		4	3	ſ
1	4	2	3		4	2	3	1		2	1	3	4		1	2	ſ
3	2	1	4		2	1	4	3		1	2	4	3		3	4	Ī
4	1	3	2		1	3	2	4		4	3	1	2		2	1	
Inky	#9				Inky	#10)		,	Inky	#11				Inky	#12	
3	2	1	4		1	4	3	2		3	1	2	4		2	3	
2	4	3	1		2	3	1	4		2	3	4	1		1	4	
4	1	2	3		4	1	2	3		4	2	1	3		3	2	
1	3	4	2		3	2	4	1		1	4	3	2		4	1	
Inky	#13			_	Inky	#14			•	Inky	#15			•	Inky	#16	
1	3	4	2		2	4	3	1		4	3	2	1		3	1	L
4	2	1	3		4	2	1	3		1	4	3	2		2	3	L
3	4	2	1		3	1	4	2		3	2	1	4		4	2	L
2	1	3	4		1	3	2	4		2	1	4	3		1	4	L
Inky	#17				Inky	#18			•	Inky	#19				Inky	#20	
4	1	3	2		2	3	4	1		1	3	2	4		3	2	
1	2	4	3		3	2	1	4		2	4	1	3		2	1	
I ~	I	I 4	4		$\mathbf{I}_{\mathbf{A}}^{-}$						4	_		Ī			ľ

	Inky #20					
	3	2	1	4		
	2	1	4	3		
	1	4	3	2		
	4	3	2	1		
•						

Inky #21						
1	3	4	2			
4	2	3	1			
3	1	2	4			
2	4	1	3			

Inky	Inky #22							
4	3	1	2					
1	2	3	4					
3	4	2	1					
2	1	4	3					

Inky	Inky #23							
2	1	4	3					
3	2	1	4					
4	3	2	1					
1	4	3	2					
	·							

4	3	2	1
Inky #24			
3	4	2	1
4	1	3	2
1	2	4	3
2	3	1	4