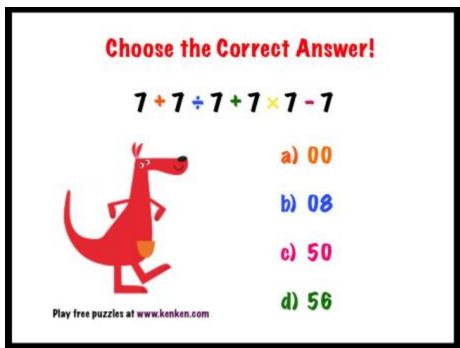


Thank you for participating in the KenKen Classroom Program!
There are many ways to use KenKen with your students, including playing interactively online or using larger puzzles for teamwork solving.

TABLE OF CONTENTS

3x3	Page 2
4x4	Page 3
5x5	Page 4
6x6	Page 5
7x7, 8x8	Page 6
Bonus Puzzle	Page 7
Rules	Page 8
Answer Key	

THIS WEEK'S KENTERTAINMENT



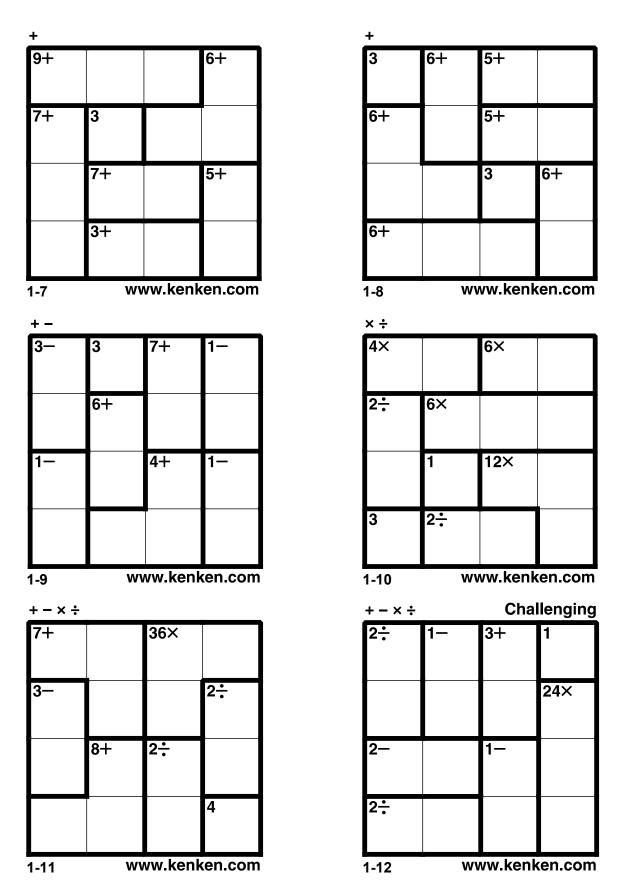
Find the solution at the bottom of the answer key.





+		_	+		
3	3+		4+	5+	2
5+		7+			4+
			3+		
1-1 V + –	ww.kei	nken.com	1-2 \ + -	www.ke	nken.com
2-	5+		1-		4+
		4+	5+	4+	
1—					2
1-3 _V	www.kei	nken.com	1-4 \ × ÷	www.ke	nken.com
3×		2×	3 ÷		6×
2×	3		2×		
	6×		2	3÷	
1-5 v	MANA KA	nkon com	1-6 \	MANA KAI	nken com



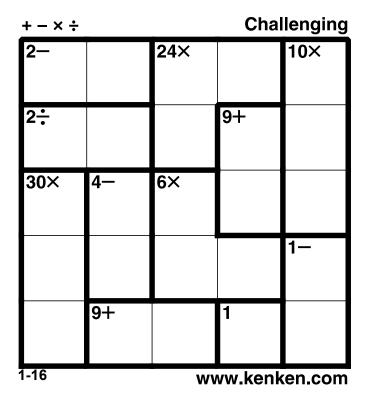




+				
6+	9+		13+	
	1	3+		6+
7+				
6+	5+	3	7+	
		9+		
1-13		WV	ww.kenk	en.com

+-				
4—	11+	6+		
		4—	11+	
9+				2
	1-		4—	
	3—		8+	
1-14	-	wv	vw.kenk	en.com

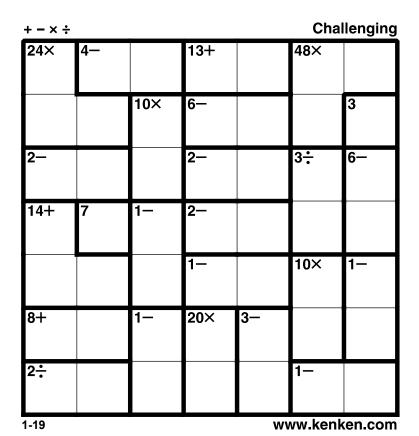
+ - × ÷				
3+		1-		1-
120×		4+		
		2÷	6+	9+
4—	7+			
		1-		1
1-15		wv	ww.kenk	en.com





+ - × ÷				Cha	llenging
5—		45×	11+		
3—	3 ÷			72×	
		8×			
1-			5-		60×
10+		2-	12+		
1					
1-17			WV	ww.kenk	en-com
WWW.cincom					
+ - × ÷					
+ - × ÷	2	2-			llenging
	2	2-		tra Cha	
		2-	Ex	tra Cha	
	2-	2-		tra Cha	
	2-	2-	200×	tra Cha	
		2-	Ex	tra Cha	
12×	2-	2-	200×	tra Cha	llenging
	2-	2-	200×	tra Cha	
12×	2-		200×	tra Cha	llenging
12×	2-	2- 1-	200×	tra Cha	llenging
11+	2-	1-	200×	tra Cha	llenging
12×	2-		200×	tra Cha	llenging
11+	2-	1-	200×	tra Cha	llenging





Challenging + - × ÷ 3÷ 2÷ 28× 4÷ 6+ 4÷ 15+ 2÷ 14+ 2÷ 15+ 4— 12× 18+ 6+ 4— **15**+ 1-42× 17+ 2÷ 2-2-8+

www.kenken.com

1-20



Bonus Puzzle

There are several ways to enjoy KenKen. Try this variant!

KenKen Twist: Instead of using the numbers from 1 to the size of the grid, use the numbers indicated at the top right of the puzzle.

KENKE	N Twist			13	34568
2÷	20×		5—		3-
	3÷		320×		
9+	2—			3 :	
		15+			4—
5—	13+	24×	2 ÷		
				1-	

© 2013 KenKen Puzzle, LLC. All rights reserved.



HOW TO PLAY KENKEN®

- 1. Fill in each square with a single number. In a 3x3 grid, use the numbers 1 through 3. In a 4x4 grid, use the numbers 1 through 4. In a 5x5 grid, use the numbers 1 through 5...and so on.
- 2. Do not repeat numbers in any individual row or column. For example, in a 3x3 grid, each column and each row should be filled in with the numbers 1, 2, and 3, with no duplication.
- 3. Each heavily outlined set of squares is called a "cage." The numbers in each cage must combine (in any order) to produce the target number indicated in the top corner by using the mathematical operation next to the target number.
- 4. A number may be repeated within a cage as long as it is not in the same row or column.

HINTS

- 1. First fill in single box cages, called "freebies," with the number in the top left corner.
- 2. Note the candidates (all possible numbers for each square) for each remaining square and then determine the correct numbers by math, logic, and process of elimination.
- 3. Each puzzle has one unique solution.

Hello, I'm Lulu, the KenKen Guru. Did you know the Japanese word, Kengaeru, means "to think"?

