

5+		4+
3	2	1
3+		
2	1	3
1	5+	
1	3	2

27-1 www.kenkenpuzzle.com

1-	2-	2
1	3	2
		6+
2	1	3
3		
3	2	1

27-2 www.kenken.com

2-		3+
1	3	2
1-		
3	2	1
2	2-	
2	1	3

27-3 www.kenkenpuzzle.com

1-	4+	2
1	3	2
		4+
2	1	3
5+		
3	2	1

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3	2x	
3	2	1
2x		6x
2	1	3
3x		
1	3	2

27-5 www.kenkenpuzzle.com

6x		3x
2	3	1
2x		
1	2	3
3	2÷	
3	1	2

27-6 www.kenken.com

5+		6+	
2	3	4	1
6+			7+
4	2	1	3
4+	9+		
3	1	2	4
1	9+		
1	4	3	2

27-7 www.kenkenpuzzle.com

5+		2	9+
4	1	2	3
6+		7+	
1	3	4	2
		4+	
3	2	1	4
6+			1
2	4	3	1

27-8 www.kenken.com

6+	1-	3-	1
2	3	4	1
			7+
4	2	1	3
3	1-		
3	1	2	4
3		1-	
1	4	3	2

27-9 www.kenkenpuzzle.com

16x		6x	
4	1	3	2
2÷		24x	12x
1	4	2	3
2	3	4	1
3	2÷		
3	2	1	4

27-10 www.kenken.com

2-	1-	3+	4
1	3	2	4
			2÷
3	4	1	2
2÷		36x	
4	2	3	1
2÷			
2	1	4	3

27-11 www.kenkenpuzzle.com

6x	1	1-	4	3
2	1	4	3	
			3-	
1	3	2	4	
2÷				
4	2	3	1	
3	7+			
3	4	1	2	

27-12 www.kenken.com

5+		9+		6+
3	2	5	4	1
3+	7+		7+	
1	4	3	2	5
	5+			9+
2	1	4	5	3
4	9+			
4	5	1	3	2
8+		3+		
5	3	2	1	4

27-13 www.kenken.com

7+	4+		10+	7+
2	3	1	5	4
	3+	9+		
5	2	4	1	3
1-				3+
3	1	5	4	2
	8+		2	
4	5	3	2	1
10+				6
1	4	2	3	5

27-14 www.kenkenpuzzle.com

2÷		1-		8+
1	2	3	4	5
2		20x		
3	1	4	5	2
9+	15x	2÷	3	
4	5	2	3	1
			9+	
5	3	1	2	4
2÷		4-		
2	4	5	1	3

27-15 www.kenken.com

60x	4-		2÷	Challenging
3	5	1	2	4
	2-		6+	6x
4	1	3	5	2
	7+	4		
5	2	4	1	3
2÷		4	9+	
1	3	2	4	5
	9+			
2	4	5	3	1

27-16 www.kenkenpuzzle.com

3-		12+		2-	Challenging
4	1	6	2	3	5
10x	24x			14+	
2	3	1	4	5	6
			5-		
5	4	2	1	6	3
2-		1-	2÷	1	3+
3	5	4	6	1	2
3÷				160x	
6	2	5	3	4	1
10+					
1	6	3	5	2	4

27-17 www.kenken.com

12x		2÷		11+	
4	3	2	1	6	5
1-	4-	15+	5	3÷	3-
2	6	4	5	3	1
3	2	5	6	1	4
4-	3÷	30x	4	3÷	
5	1	3	2	4	6
	2-				
1	4	6	3	5	2
30x		9+			
6	5	1	4	2	3

27-18 www.kenkenpuzzle.com

3-	1-	18x		6-	2-	Challenging
7	5	3	2	1	4	6
		3-			4-	
4	6	2	3	7	5	1
14+			4-		3÷	
1	4	5	7	3	6	2
		2-	4-	2÷	4-	
6	3	4	5	2	1	7
3-	3+			11+		
5	2	6	1	4	7	3
2	1	7	6	5	3	4
10+		13+	10+	20x		
3	7	1	4	6	2	5

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This Week's KENtertainment:

### Seeing Circles

All the red regions have the same area.  
 Diagrams 1, 3, and 4 are the same but just rearranged differently.  
 Diagram 2 has 1/4 of a circle that has twice the radius.  
 Area =  $\pi r^2$ , so the area is also identical.

### Bonus Puzzle:

3	36	5	1	40	1
6	3	4	5	2	1
					2
2	6	1	4	5	3
3		11	3		
3	2	6	1	4	5
5		10		108	2
4	1	5	3	6	2
1	5	2	6	3	4
20		6		5	
5	4	3	2	1	6

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1-	210x		14+		8x	Extra Challenging	
3	7	5	6	8	2	4	1
	1-	4-		1-	15+		
2	3	4	5	1	7	8	6
10+				17+			
5	8	3	1	2	4	6	7
4-		31+	54x		2-		
4	1	2	8	3	6	7	5
15+	1-		19+				
1	5	8	7	6	3	2	4
		4-		19+			
6	4	7	3	5	8	1	2
	12+		36x				
8	2	6	4	7	1	5	3
1-		3+		1-		5-	
7	6	1	2	4	5	3	8

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