Y. Dvir

	1	2	3		4	5		
6		7			8			9
10	11		12	13			14	
15		16				17		
		18						
19	20					21	22	23
24			25		26		27	
		28			29	30		
	31				32			

### **ACROSS**

- 1. Consecutive digits in order
- 4. 2 down squared
- 7. 27 across minus one
- 8. See 30 down
- 10. Its digits total 7 across
- 12. Three times 28 across
- 14. Its digits total five
- 15. Consecutive digits in reverse order
- 17. See 31 across
- 18. 1 across squared
- 19. Three times 8 across
- 21. 31 across minus 29 across
- 24. Five times 14 down
- 25. 4 across reversed
- 27. Square root of 25 across
- 28. One digit is twice the other
- 29. Four times 27 across
- 31. Seven times 17 across
- 32. Consecutive digits in order

### **DOWN**

- 2. A third of 28 across
- 3. See 6 down
- 4. 23 down plus 28 down
- 5. Four times 7 across
- 6. 3 down plus 8 across
- 9. 17 down minus 24 across
- 11. Twice 27 across
- 13. 32 across times 12 across
- 14. First two digits of 17 across
- 16. Consecutive digits unordered
- 17. 14 across squared
- 19. 21 across minus 4 across
- 20. 28 down minus 14 across
- 22. Its digits total 14 down
- 23. Five times 30 down
- 25. 25 across minus 27 across
- 26. Three identical digits
- 28. A square
- 30. 8 across plus one

Y. Dvir

1	2	3				4	5	6
7			8		9			
10			11	12			13	
	14	15				16		
		17						
	18					19	20	
21			22		23		24	25
26		27			28	29		
30						31		

### **ACROSS**

- 1. 22 across plus 27 down
- 4. 21 down minus 8 down
- 7. 11 across times 21 across
- 9. 16 across times 23 down
- 10. See 18 down
- 11. Three times 22 across
- 13. 16 across plus 19 across
- 14. Half of 21 down
- 16. 22 down plus 9 down
- 17. 24 across times 31 across
- 18. See 9 down
- 19. Mean of 16 across and 24 across
- 21. See 4 down
- 22. Consecutive digits in
- 24. 8 down plus 4 down
- 26. 10 across squared
- 28. Its digits total thirteen
- 30. 16 down plus 25 down
- 31. Three times 1 across

## **DOWN**

- 1. Seven times 3 down
- 2. 14 across times 13 across
- 3. Twice 4 down
- 4. Two thirds of 21 across
- 5. 20 down minus half of 14 across
- 6. 25 down plus eleven
- 8. See 4 across
- 9. Mean of 18 across and 21 across
- 12. 1 down times 11 across
- 15. Five times 10 across
- 16. First and last digit are the same
- 18. 10 across times 24 across
- 20. 22 across times 24 across
- 21. 22 down times 4 down 22. Two fifths of 24 across
- 23. 21 across plus 9 down
- 25. See 30 across 27. See 29 down
- 29. 24 across plus 27 down

Y. Dvir

	1	2				3	4	
5			6		7			8
9			10	11			12	
	13	14				15		
		16						
	17					18	19	
20			21		22		23	24
25		26			27	28		
	29					30		

### **ACROSS**

- 1. Twice 15 across
- 3. The sum of digits in 4 down
- 5. See 25 across
- 7. 3 across times 15 down
- 9. 2 down plus 21 down
- 10. See 1 down
- 12. Four times 21 down
- 13. 5 down plus 28 down
- 15. Mean of 23 across and 7 down
- 16. Three times 1 down
- 17. Half of 15 across
- 18. 21 across minus 8 down
- 20. Same as 20 down
- 21. 4 down divided by eight
- 23. 2 down minus 5 down
- 25. Twice 5 across
- 27. Three times 17 down
- 29. See 3 down
- 30. 12 across plus 21 down

### DOWN

- 1. Five times 10 across
- 2. See 19 down
- 3. 29 across plus one
- 4. See 11 down
- 5. 1 across minus 3 down
- 6. 9 across plus 29 across
- 7. 20 across minus 17 across
- 8. Mean of 6 down and 22 down
- 11. 3 down times 4 down
- 14. 5 across divided by seven
- 15. Three times 8 down
- 17. 13 across times 28 down
- 19. 2 down times 30 across
- 20. 23 across plus 24 down
- 21. See 12 across
- 22. Twice 2 down
- 24. Square root of 21 across
- 26. 20 across plus 7 down
- 28. 5 down plus one

Y. Dvir

		1	2		3	4		
		5		6				
7	8					9	10	11
12			13		14		15	
	16				17			
18			19	20			21	22
23		24				25		
		26	27		28			
		29			30			

### **ACROSS**

- 1. See 29 across
- 3. 29 across plus 18 down
- 5. 13 across squared
- 7. 29 across plus 2 down
- 9. Nine times 29 across
- 12. 27 down minus 29 across
- 13. 16 across minus 23 across
- 15. 30 across plus 27 down
- 16. Twice 1 down
- 17. Twice 19 across
- 18. See 22 down
- 19. Three times 4 down
- 21. 2 down minus 28 down
- 23. See 13 across
- 25. 16 across minus 7 across
- 26. 7 across squared 29. 1 across plus 12 across
- 30. See 15 across

### **DOWN**

- 1. See 16 across
- 2. 18 across plus 22 down
- 3. Three times 28 down
- 4. Four times 11 down
- 6. 23 across plus 21 across
- 7. Half of 28 down
- 8. 4 down squared
- 10. Its digits total twenty seven
- 11. See 4 down
- 13. 14 down minus 2 down
- 14. See 13 down
- 18. See 3 across
- 20. 24 down minus 23 across
- 22. Five times 18 across
- 24. See 20 down
- 25. 1 down plus 13 down
- 27. 21 across plus one
- 28. See 7 down

Y. Dvir

	1	2			3		
4		5	6	7			8
9	10		11			12	
	13	14		15	16		
17					18		
	19		20	21			
22			23			24	25
		26		27	28		
	29				30		

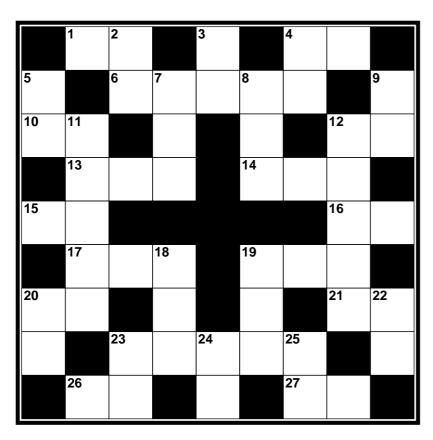
### **ACROSS**

- 1. 12 across plus 26 down
- 3. 9 across plus 26 down
- 5. 3 down plus 24 across
- 7. 9 across plus 4 down
- 9. 8 down minus 7 across
- 11. Seven times 3 down
- i i . Seven times 3 down
- 12. 29 across minus 27 across
- 13. Five times 18 across
- 15. 4 down times 9 across
- 17. Twice 22 down
- 18. Three times 3 across
- 19. 28 down times 12 across
- 21. 15 across plus 19 across
- 22. 9 across plus 30 across
- 23. Twice 18 across
- 24. 1 across plus 28 down
- 26. 10 down divided by 6 down
- 27. Three times 28 down
- 29. A square
- 30. 3 down plus 7 across

### **DOWN**

- 2. 24 across plus 26 down
- 3. 22 across minus 8 down
- 4. 22 across minus 24 across
- 6. Five times 20 down
- 7. 19 across plus 14 down
- 8. 2 down minus 26 across
- 10. 20 down squared
- 12. 18 across squared
- 14. Three times 30 across
- 16. 12 across times 3 down
- 20. Five times 26 across
- 21. Sum of digits is ten
- 22. A square
- 25. 12 across plus 4 down
- 26. 9 across plus 12 across
- 28. 22 across divided by five

Y. Dvir



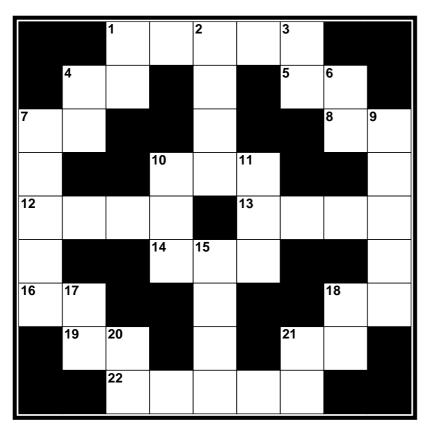
## **ACROSS**

- 1. 4 down minus 26 across
- 4. 10 across plus 12 across
- 6. 18 down times 23 down
- 10. 3 down minus 4 across
- 12. 2 down minus 26 across
- 13. Nine times 25 down
- 14. Four times 7 down
- 15. 1 across plus 9 down
- 16. 20 across plus 24 down
- 17. Nine times 5 down
- 19. 12 across times 2 down
- 20. Half of 15 across
- 21. Twice 4 across 23. 7 down squared
- 26. 21 across minus 20 down
- 27. A square

## **DOWN**

- 2. Three times 10 across
- 3. Mean of 20 across and 20 down
- 4. Two thirds of 20 down
- 5. 22 down plus 23 down
- 7. Six times 20 across
- 8. Three times 24 down
- 9. 20 down plus 22 down
- 11. 8 down squared
- 12. 8 down times 16 across
- 18. 19 across plus 7 down
- 19. 13 across plus 20 down
- 20. 25 down minus 12 across
- 22. Twice 10 across
- 23. 3 down plus 22 down
- 24. 10 across plus 20 across
- 25. A square

Y. Dvir



## **ACROSS**

- 1. 10 across squared
- 4. 5 across plus one
- 5. 11 down minus 21 across
- 7. A square
- 8. 4 down plus two
- 10. Nine times 18 across
- 12. 19 across squared
- 13. 7 across squared
- 14. Three times 21 down
- 16. Twice 18 down
- 18. See 10 across
- 19. See 12 across
- 21. 3 down plus 4 down 22. 14 across squared

## **DOWN**

- 1. A square
- 2. 6 down squared
- 3. See 21 across
- 4. See 20 down
- 6. Three quarters of 16 across
- 7. 10 down squared
- 9. 11 down squared
- 10. Four times 5 across
- 11. 21 down plus 16 across
- 15. 4 down squared
- 17. 5 across plus 6 down
- 18. 5 across minus 18 across
- 20. 4 down reversed
- 21. 1 down plus 3 down

Y. Dvir

	1	2				3	4	
5			6		7			8
9			10	11			12	
	13	14				15		
		16						
	17					18	19	
20			21		22		23	24
25		26			27	28		
	29					30		

### **ACROSS**

- 1, 29 across minus 23 across
- 3. Three times 17 across
- 5. 4 down plus 17 down
- 7. Its digits total 17 across plus one
- 9. Three times 13 across
- 10. 28 down plus 2 down
- 12. 28 down minus 2 down
- 13. 7 down minus one
- 15. Twice 23 across
- 16. 10 across squared
- 17. See 3 across
- 18. 7 down minus two
- 20. 29 across plus 23 across
- 21. 10 across plus 15 across
- 23. See 20 across
- 25. See 27 across
- 27. 25 across minus 17 down
- 29. Twice 6 down
- 30. Three times 5 down

### **DOWN**

- 1. 4 down plus twice 5 down
- 2. 15 across minus 6 down
- 3. 22 down plus 6 down
- 4. Four times 14 down
- 5. 3 down minus 23 across
- 6. Three fifths of 22 down
- 7. 29 across minus 17 across
- 8. 13 across plus 17 across
- 11. 21 across squared
- 14. See 4 down
- 15. 10 across plus 14 down
- 17. Twice 15 down

- 19. Sum of digits is fourteen 20. 3 down plus 6 down 21. 29 across minus 18 across
- 22. 15 across minus 18 across
- 24. 15 across plus 2 down
- 26. Twice 8 down
- 28. 21 across minus 24 down

Y. Dvir

	1	2		3		4		
5		6	7		8			9
10	11		12				13	
	14	15				16		
17					18			
	19			20		21		
22			23		24		25	26
		27				28		
	29					30		

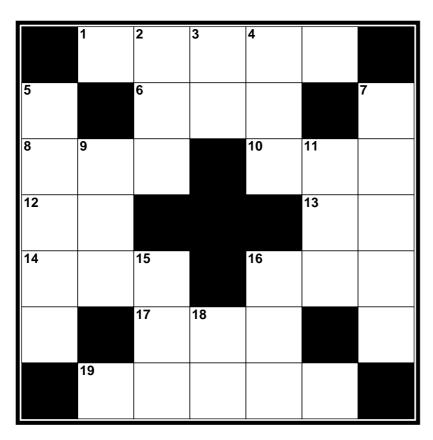
### **ACROSS**

- 1. A third of 10 across
- 4. 22 across plus 14 across
- 6. 23 across squared
- 10. A fifth of 16 down
- 12. 4 across plus 28 down
- 13. 21 across plus 24 down
- 14. See 4 across
- 16. 14 across plus 28 down
- 17. 22 down times 19 across
- 18. 27 down times 29 across
- 19. Three times 24 down
- 21. 7 down plus 14 across
- 22. 9 down plus 24 down
- 23. Three times 4 across
- 25. 13 across minus 14 across
- 27. 12 across squared 29. 13 across plus 5 down
- 30. Four times 14 across

### **DOWN**

- 2. 4 across minus 27 down
- 3. Nine times 23 across
- 4. 29 across plus 24 down
- 5. 10 across minus 19 across
- 7. 14 across plus 26 down
- 8. 15 down minus 16 across
- 9. Two thirds of 12 across
- 11. 15 down squared
- 13. 16 down squared
- 15. Twice 25 across
- 16. See 10 across
- 20. 30 across squared
- 22. 2 down plus 14 across 23. Twice 14 across
- 24. See 4 down
- 26. 14 across plus 27 down
- 27. See 2 down
- 28. See 16 across

Y. Dvir



## **ACROSS**

- 1. 14 across times 16 across
- 6. 11 down plus sixty
- 8. See 2 down
- 10. Its digits total five 12. 13 across minus one
- 13. A square
- 14. 17 across minus 15 down
- 16. 8 across plus a hundred
- 17. Second digit is sum of the others
- 19. 6 across squared

## **DOWN**

- 2. 8 across plus ten times 13 across
- 3. Twice 12 across
- 4. 9 down rearranged
- 5. Square of two less than 6 across
- 7. 2 down times 3 down
- 9. The first digit is sum of the others
- 11. 8 across plus 3 down15. Consecutive digits
- unordered
- 16. 14 across plus five
- 18. Last two digits of 17 across

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1		2	3
		4	
5	6		
7			

## **ACROSS**

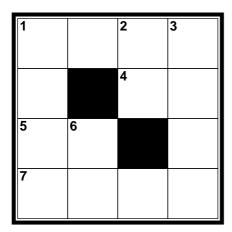
- 1. 1 down plus 2 down plus
- 4. The two digits are the same
- 5. 4 across minus ten
- 7. 4 across times 5 across

## **DOWN**

- 1. 7 across reversed
- 2. Its digits total fifteen
- 3. 5 across squared
- 6. 5 across reversed

## **Cross Figure #12**

Y. Dvir



## **ACROSS**

- 1. 1 down plus a half of 5 across
- 4. See 7 across 5. See 3 down
- 7. 4 across squared

## **DOWN**

- 1. 2 down times 6 down
- 2. 5 across plus reversed 6 down
- 3. 5 across squared 6. Its digits total five

Y. Dvir

	1	2	3		4	5		
6		7			8			9
10	11		12	13			14	
15		16				17		
		18						
19	20					21	22	23
24			25		26		27	
		28			29	30		
	31				32			

### **ACROSS**

- 1. 20 down plus 14 down
- 4. Nine times 14 across
- 7. 17 across minus 4 across
- 8. Twice 28 down
- 10. Three times 28 down
- 12. 21 across minus 32 across
- 14. 27 across minus 7 across
- 15. Four times 10 across
- 17. Four times 30 down
- 18. 12 across squared
- 19. Its digits total 2 down
- 21. Four times 4 down
- 24. See 2 down
- 25. 28 down squared
- 27. 30 down minus 29 across
- 28. A quarter of 27 across
- 29. 14 down minus 28 down
- 31. 12 across plus 19 down
- 32. 24 across squared

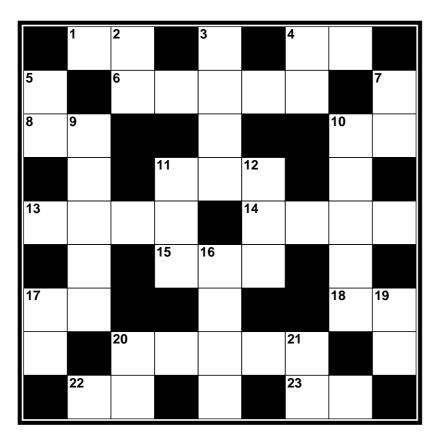
### **DOWN**

- 2. A half of 24 across
- 3. 16 down minus two

## hundred

- 4. See 26 down
- 5. Its digits total 28 down
- 6. Three times 30 down
- 9. A half of 31 across
- 11. 20 down plus eleven
- 13. 19 down squared
- 14. Twice 28 across
- 16. Three times 6 down
- 17. Its digits total 28 across
- 19. Four times 14 across
- 20. 27 across plus 24 across
- 22. 27 across plus 8 across
- 23. 32 across plus 6 down
- 25. A half of 12 across
- 26. 4 down plus 16 down
- 28. 25 across minus 25 down
- 30. See 6 down

Y. Dvir



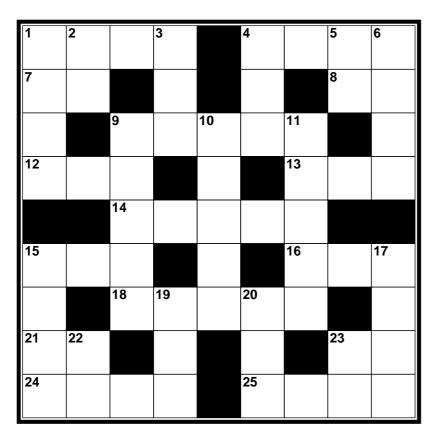
## **ACROSS**

- 1. See 10 across
- 4. Twice 2 down
- 6. 15 across squared
- 8. 4 across plus 5 down
- 10. Three times 1 across
- 11. 11 down plus 4 across
- 13. 23 across times 19 down
- 14. 4 down squared
- 15. See 6 across
- 17. 4 across plus 20 down
- 18. 17 across plus 2 down
- 20. 11 across squared
- 22. 5 down plus 21 down
- 23. Three quarters of 4 down

## **DOWN**

- 2. See 12 down
- 3. Consecutive digits in order
- 4. Three quarters of 5 down
- 5. Four times 21 down 7. 1 across plus 21 down
- 9. 10 down plus 20 across 10. Cube of 10 across
- 11. 17 down plus 18 across
- 12. Six times 2 down
- 16. Cube of 21 down
- 17. 20 down plus 4 down
- 19. 22 across plus 2 down
- 20. See 17 across
- 21. See 22 across

Y. Dvir



## **ACROSS**

- 1. 6 down minus 4 across
- 4. Four times 1 down
- 7. Four fifths of 21 across
- 8. Six times 21 across
- 9. Seven times 6 down
- 12. One and a half times 16 across
- 13. See 24 across
- 14. Its digits total nineteen
- 15. See 17 down
- 16. 15 down minus 12 across
- 18. 20 down times 22 down
- 21. See 8 across
- 23. Two thirds of 22 down
- 24. 13 across times 2 down
- 25. Six times 1 across

## **DOWN**

- 1. A multiple of eleven
- 2. Two thirds of 23 down
- 3. Its digits total five4. One and half times 3 down
- 5. Three times 23 down
- 6. 14 across minus 25 across
- 9. 10 down plus 11 down plus
- 10. 19 down squared
- 11. Twice 10 down
- 15. A hundred and one times
- 21 across
- 17. 15 across times 23 down
- 19. Seventh power of a number
- 20. 7 across times 23 down, plus one
- 22. 8 across minus 23 across
- 23. See 5 down

Y. Dvir

1	2	3			4	5	6	7
8				9		10		
11			12		13		14	
		15				16		
	17				18			
19		20		21				22
23	24		25				26	
27		28				29		
30					31			

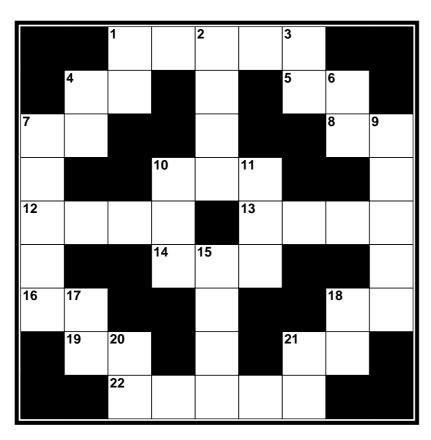
### **ACROSS**

- 1. 1 down plus 25 across
- 4. 31 across plus 25 across
- 8. Twice the square of 26 across
- 10. See 9 down
- 11. Twice 5 down
- 12. 16 down plus 26 down
- 14. 28 down plus one
- 15. 8 across squared
- 17. See 20 across
- 18. 28 down times 26 across
- 20. 17 across squared
- 23. See 27 across
- 25. 21 down plus a hundred
- 26. A quarter of 14 across
- 27. 11 across times 23 across
- 29. See 21 down
- 30. 15 across divided by 14 across
- 31. Its digits total eleven

### **DOWN**

- 1. Five times 27 across
- 2. Four times 26 down
- 3. Twice 26 across
- 5. See 11 across
- 6. See 13 down
- 7. Fifteen times 16 down
- 9. 10 across plus 14 across
- 12. 29 across squared
- 13. 6 down squared
- 15. Twenty four times 23 across
- 16. See 7 down
- 19. 24 down times 29 down
- 21. 29 across plus 14 across
- 22. A multiple of hundred and one
- 24. 28 down plus three hundred
- 26. See 12 across
- 28. 14 across minus one
- 29. 11 across minus one

Y. Dvir



## **ACROSS**

- 1. 10 across squared
- 4. 5 across plus one
- 5. 11 down minus 21 across
- 7. A square
- 8. 4 down plus two
- 10. Nine times 18 across
- 12. 19 across squared
- 13. 7 across squared
- 14. Three times 21 down
- 16. Twice 18 down
- 18. See 18 down
- 19. See 12 across
- 21. 4 down plus 3 down
- 22. 14 across squared

## **DOWN**

- 1. A square
- 2. 6 down squared
- 3. See 21 down
- 4. See 15 down
- 6. Three quarters of 16 across
- 7. 10 down squared
- 9. 11 down squared
- 10. Four times 5 across
- 11. 21 down plus 16 across
- 15. 4 down squared
- 17. 5 across plus 6 down
- 18. 5 across minus 18 across
- 20. 4 down reversed
- 21. 1 down plus 3 down

Y. Dvir

1		2		3		4		5
		6	7		8			
9	10		11				12	
	13	14				15		
16					17			
	18			19		20		
21			22		23		24	25
		26				27		
28						29		

### **ACROSS**

- 1. 18 across plus 8 down
- 4. See 12 down
- 6. 25 down squared
- 9. 1 across minus 24 across
- 11. 7 down squared
- 12. 15 across plus two
- 13. Its digits total ten
- 15. Mean of 8 down and 22 down
- 16. Five times 21 down
- 17. 1 across times 23 down
- 18. Twice 12 across
- 20. Twice 22 down
- 21. First two digits of 21 down
- 22. Four times 1 down
- 24. 7 down plus 26 down
- 26. 29 across squared
- 28. 21 across times 8 down
- 29. Seven times 26 down

### **DOWN**

- 1. 23 down plus 18 across
- 2. Two thirds of 27 down
- 3. 4 down squared
- 4. Three times 26 down
- 5. Seven times 13 across
- 7. Mean of 21 across and 8 down
- 8. Last two digits of 11 across
- 10. 16 across times 26 down
- 12. 4 across times 18 across
- 14. 25 down minus half of 24
- across
- 15. First two digits are the same
- 19. 27 down squared
- 21. 28 across rearranged
- 22. 23 down minus one
- 23. Same as 24 across
- 25. Five times 22 down
- 26. Three fifths of 21 across
- 27. 26 down reversed

Y. Dvir

	1	2	3		4	5	6	
7					8			9
10				11			12	
13			14		15		16	
		17						
18	19		20				21	22
23							24	
25		26	27		28	29		
	30				31			

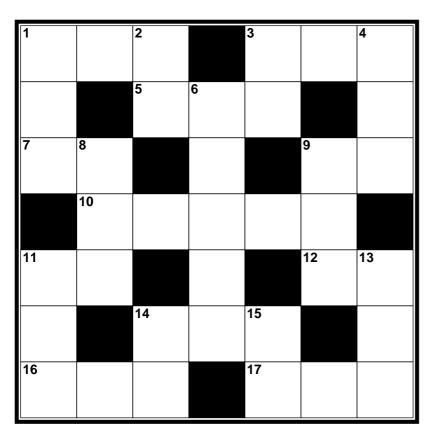
### **ACROSS**

- 1. 9 down plus three
- 4. 9 down minus 15 down
- 7. 25 across plus 21 down
- 8. 24 across times 26 down
- 10. A cube
- 12. Last two digits of 6 down
- 13. 12 across minus ten
- 14. 14 down minus 28 down
- 16. 2 down minus five
- 17. A cube of 28 down
- 18. Three times 28 down
- 20. Second digit is sum of the others
- 21. A square
- 23. 18 across minus 3 down
- 24. Five quarters of 5 down
- 25. 28 down squared
- 28. 30 across times 28 down
- 30. 13 across plus 5 down
- 31. 14 down minus 30 across

### **DOWN**

- 1. 29 down squared
- 2. 26 down minus 21 across
- 3. 12 across minus 2 down
- 4. Two thirds of 28 down
- 5. 10 across plus one
- 6. 13 across squared
- 7. Twice 30 across
- 9. 21 across times 24 across
- 11. 30 across squared
- 14. Twice 7 down
- 15. Three times the same digit
- 18. 3 down squared
- 19. 18 across squared
- 21. Six times 4 across
- 22. Its digits total thirteen
- 26. A square
- 27. 5 down plus twice 28 down
- 28. See 17 across
- 29. 12 across minus 4 down

Y. Dvir



## **ACROSS**

- 1. 3 across minus 11 down
- 3. 13 down minus four
- 5. Its digits total five
- 7. Twice 2 down
- 9. One digit is three times the other
- 10. 17 across squared
- 11. Its digits total ten
- 12. 14 down plus 9 across
- 14. 1 down minus 17 across
- 16. Four times 9 across
- 17. A third of 3 across

## **DOWN**

- 1. 11 across times 14 down
- 2. The two digits are the same
- 3. A multiple of three
- 4. 1 down minus five
- 6. 16 across squared
- 8. The last digit is the sum of the others
- 9. Consecutive digits in order
- 11. The second digit is the sum of the others
- 13. Its digits total 11 across
- 14. See 1 down15. Sum of its digits squared

# **Answers 1 to 10**

#	1	

	1	2	3		4	4	1	
3		1	1		8	4		1
9	2		1	8	9		1	4
5	4	3		6		1	0	6
		1	5	1	2	9		
2	5	2		8		6	9	4
5	0		1	4	4		1	2
3		6	3		4	8		5
	7	4	2		4	5	6	

#3

	4	4				1	1	
2	1	7	7		2	8	3	8
6	1		8	2	3		5	6
	5	3		4		2	2	
		1	2	3	4	5		
	1	1		3		8	3	
3	4		1	6	9		2	1
4	3	5	4		4	2	9	3
	1	7				7	0	

#5

<u>''                                   </u>								
	3	7				3	5	
3		8	6		4	2		5
1	1		2	2	4		1	3
	5	2	5		3	4	1	
1	6	2				1	0	5
	2	2	1		5	6	2	
8	5		2	1	0		5	4
1		2	5		5	1		4
	6	4				7	4	

#7

		6	8	1	2	1		
	5	4		2		5	3	
4	9			9			6	1
4			2	6	1			6
9	8	0	1		2	4	0	1
4			2	3	7			2
4	8			4			2	9
	9	9		8		7	4	
		5	6	1	6	9		

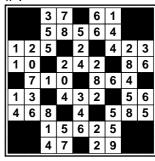
#9

πυ								
	1	7		2		9	7	
1		8	4	6	8	1		7
5	1		1	1	1		6	4
	1	1		9		2	5	
3	2	0	4		1	5	0	1
	3	6		1		5	2	
8	6		2	9	1		5	3
9		1	2	3	2	1		0
	7	9		6		4	4	

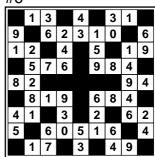
#2

1	5	2				1	4	5
6	6	4	2		1	2	2	1
8	2		3	6	9		6	7
	8	4		1		3	3	
		1	5	9	6	0		
	2	0		9		3	4	
1	8		1	2	3		3	5
6	7	2	4		7	6	0	0
8	0	9				4	5	6

#4



#6



#8

I		1	3				5	1	
l	2	7	7	2		2	6	6	4
l	7	2		1	3	5		6	1
l		2	4		7		5	8	
l			1	8	2	2	5		
l		1	7		4		2	3	
l	7	1		1	9	3		2	9
l	7	0	8	9		5	9	8	5
l		4	2				8	1	

#10

•••						
	6	4	4	4	9	
8		2	8	7		2
1	7	9		3	2	0
2	4				2	5
2	3	1		2	7	9
5		3	6	3		2
	8	2	3	6	9	

## Answers 11 to 20

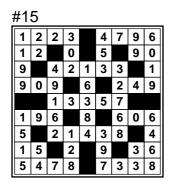
<u>#1</u>	#11									
1	2	6	7							
1		9	9							
8	9		2							
8	8	1	1							

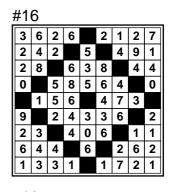
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1		4	8					
6	2		4					
2	3	0	4					

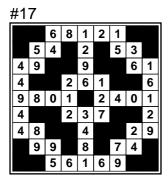
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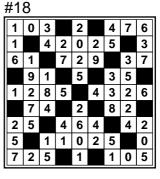
#1	<u>3</u>							
	1	1	4		2	7	9	
2		2	9		2	6		2
3	9		3	1	2		3	1
1	5	6		5		3	0	8
		9	7	3	4	4		
1	8	3		7		8	8	8
2	4		1	6	9		6	0
4		1	5		1	7		7
	4	3	6		5	7	6	

	1	1		4		3	8	
4		9	8	5	9	6		2
8	6			6			3	3
	5		1	7	1		5	
2	1	3	3		1	2	9	6
	7		3	1	4		3	
5	8			7			7	7
6		2	9	2	4	1		9
	6	0		8		2	7	









#19										
	5	6	3		2	2	7			
2	4	5	1		2	8	3	5		
2	7			1			9	6		
8	6		4	2	3		6	0		
		3	5	9	3	7				
9	9		6	9	3		1	6		
6	8			6			3	5		
1	0	8	9		3	7	6	2		
	1	1	4		3	4	2			

