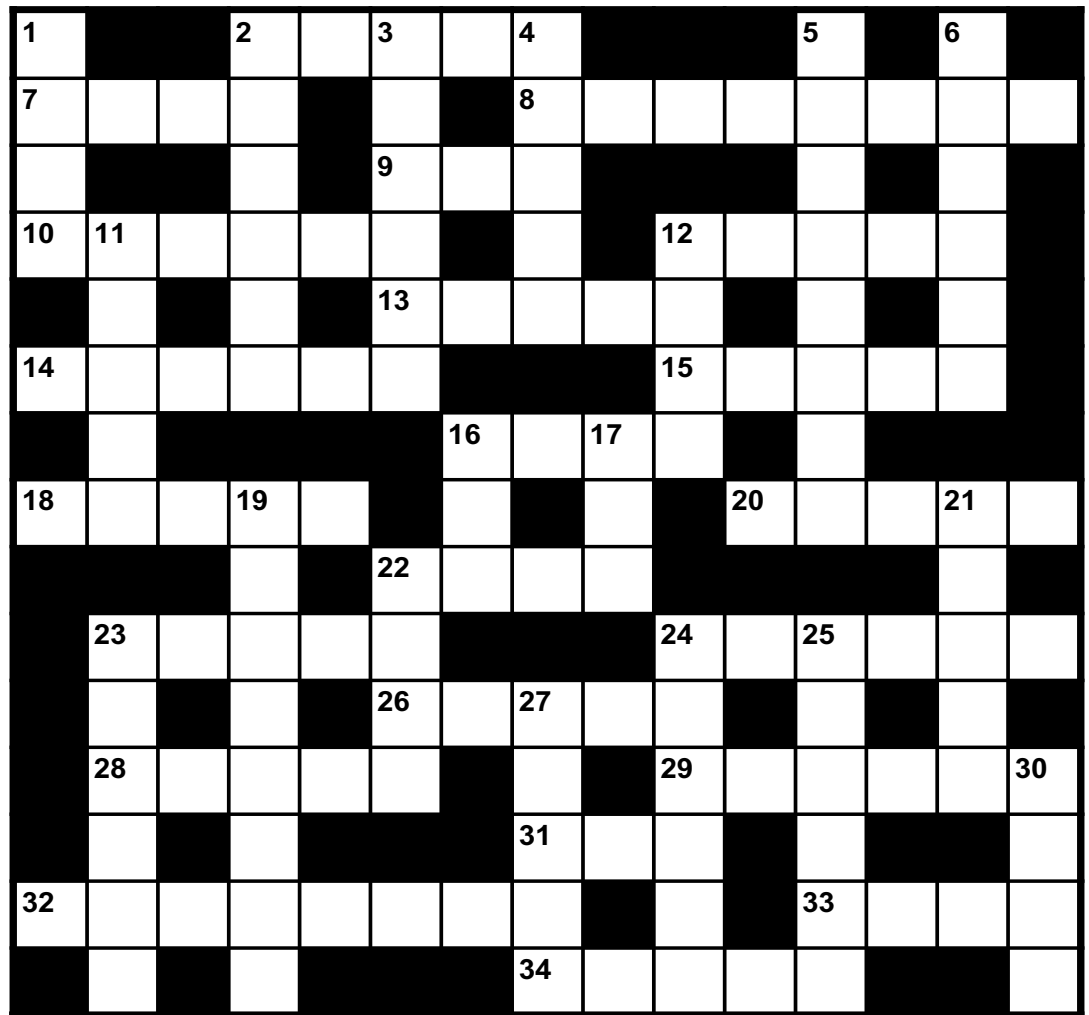


Gabriel's Crossword

Puzzle solutions are on the last page!



www.wordgamesforcatholics.com

ACROSS

- 2 ___ magna
7 ___ Domini
8 Jesuit who proposed the "Big Bang Theory"
9 Number of each animal Noah took in the ark
10 The day of the Resurrection
12 Papal letter signed by the Pope's secretary and sealed with the Pope's ring
13 Archdiocese in Nebraska
14 A member of the clergy
15 Cardinal Dulles
16 He says there is no God (Ps 53:1)

- 18 Saint item
20 "Have ___ on us"
22 ___ will
23 Aquinas' opus, for short
24 What Jesus did on the water
26 Medieval concept that was never an official teaching of the Church
28 Saint who gave his name to an alphabet
29 City in the Archdiocese of Westminster and the Diocese of Brentwood
31 NT book
32 Ethical conduct
33 Catholic actor Wilson who did the voice for

- Marmaduke
34 Catholic Academy Award-winning actress Hayward
DOWN
1 Jazz musician and Catholic convert Brubeck
2 An Eastern rite
3 Type of saint
4 Diocese of Honolulu greeting
5 Prayer of repentance
6 This kind of person stirs up strife (Ps 28:25)
11 Administer extreme unction
12 False god of the Old Testament
16 "...and ___ our salvation, He came down from

- heaven."
17 "...___, holy, catholic and apostolic..."
19 Describes the soul
21 "___ in Deum Patrem omnipotentem..."
22 "Though the just ___ seven times, they rise again" (Prov 24:16)
23 Our Lady of Prompt ___
24 "...I am sending you like lambs among ___." (Lk 10:3)
25 Catholic singing group, The ___ Sisters
27 Magdalene and the sister of Martha
30 Novena number

BIBLICAL OCCUPATIONS II

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CARPENTER
CUP BEARER
FARMER
FISHERMAN
GOVERNOR

HERDSMAN
HUNTER
MIDWIFE
PRIEST
SCRIBE

SERVANT
SHEPHERD
SOLDIER
TAX COLLECTOR
TENT MAKER

ST. HUBERT'S CATHOLIC SODUKO

A sudoku puzzle has 9 columns, 9 rows and 9 boxes of 3x3 squares. To solve a puzzle, fill in the table so that the numbers from 1 to 9 will be in each column, each row and each 3x3 box only once. Every sudoku puzzle can have only one correct solution.

Reglas De Sudoku:
 Cada fila debe contener los números a partir la 1 a 9
 Cada columna debe contener los números a partir la 1 a 9
 Cada cuadrado 3x3 debe contener los números a partir la 1 a 9

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

www.sudokuoftheday.com

ST. MICHAEL'S BRAIN TEASERS

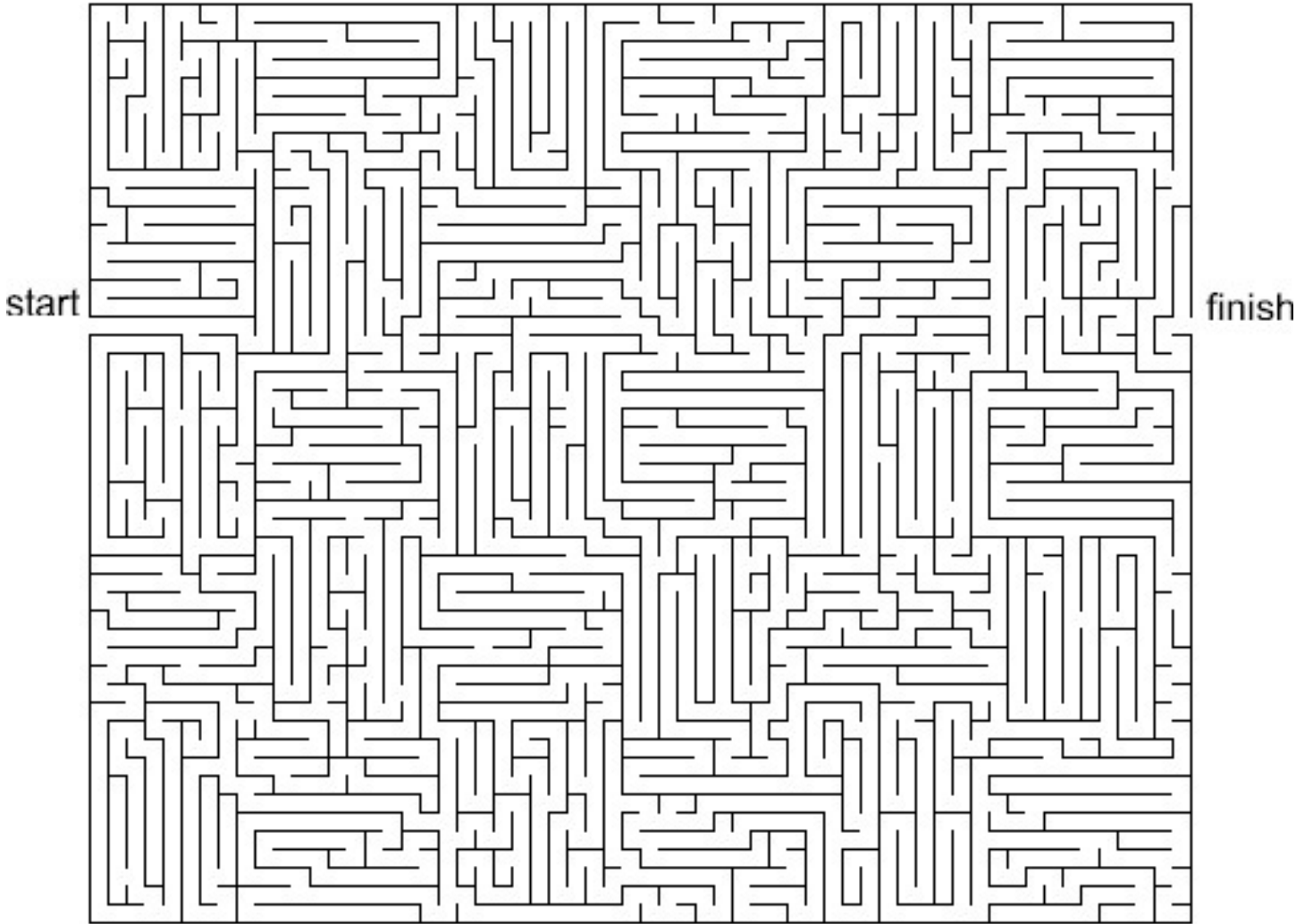
TEASER THE FIRST:

- What do they have in common?
 Example: A car - A tree - An elephant.. they all have trunks. 1.
 Olive - Orange - Fig
 2. Doors - Paintings - Eye Glasses
 3. Picnic - Pool - Coffee
 4. Rose - Potato - Taste
 5. The Olympics - Leap Year - Presidential Elections
 6. Masking - Red - Duct
 7. Index - Pinky - Ring
 8. Ice - Sugar - Rubik's
 9. Jurors - Roses - Doughnuts
 10. Seat - Whoopee - Pin

TEASER THE SECOND: Try to fill in the missing numbers. Use the numbers 1 through 16 to complete the equations. Each number is only used once. Each row is a math equation. Work from left to right. Each column is a math equation. Work from top to bottom.

	×		-		/		4
-		-		+		/	
	+		-		+		9
-		+		+		-	
	+		+		/		2
-		-		-		-	
	+		×		+		91
-9		3		15		-12	

ST. MARTIN'S AMAZING MAZES



SOLUTIONS



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FIRST:

1. trees
2. they have frames
3. tables
4. buds
5. happen every 4 years
6. tape
7. fingers
8. cubes
9. they come in dozens
10. cushions

SECOND:

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

5	x	13	-	9	/	14	4
-		-		+		/	
10	+	12	-	15	+	2	9
-		+		+		-	
3	+	6	+	7	/	8	2
-		-		-		-	
1	+	4	x	16	+	11	91
-9		3		15		-12	