

KUETE NZAY.

Motoki

Barack OBAMA into Questions.

	1	C	ej		7	D		A	E	5				9
6	D	F	A		0		E	9		2	oi	ki		
qi	bi	4	B	A				di	7	0		ni	E	fi
3		ti			2	C		1	fj					
	7		2		1			gi	5		8		0	F
		0	9	C		F	si	7	zi		li	6		A
B	F	hi	5			2	dj				9	D	8	
D		A		8	9			0				E		3
	2		0		C		vi		B	5			6	ci
5			6	F				4			1	A		
ui	B	1				wi	6		0	7		4	C	ej
7			4		E			D	3	yi		B	1	F
C		B	ji	3		5		ri	aj	A				4
		pi	mi	4	6		C		9			8	F	0
A				E	7	1			C	bj	0	ai		D
	ei	5		2		8	0			F		ii		C

To know the 44th president of the U.S.A. better by playing.
Since his birth until he was elected for the presidency.

PRESENTATION OF "MOTOKI" GAME.

MOTOKI, which has been taken from the LINGALA, a Congolese language, means perspiration to illustrate the brain perspiration. **MOTOKI** is the name I've given to this intelligence game which consists in completing an alphanumeric puzzle with predetermined characters. **MOTOKI** is a registered trademark of KS LUDOTIQUE.

MOTOKI gives you a grid to complete with one or more riddles whose solutions permit you to do the initial filling of the grid at the desired level in order to complete it afterwards according to the SUDOKS' filling rules. The riddles which accompany the grid can be formulated under different forms, they cover all the fields of the knowledge so that to give diversity and intellectual interest to the game, which works towards the increase of players' culture.

Here, we replace "all the fields of the knowledge" by the subject of this book which is Barack Obama, the forty-fourth president of the United States of America. We hope that at the end of this book, after having solved all the problems formulated inside, you'll have a best knowledge of the new-elected president of the U.S.A, a child of Africa who has been brought to the White House by almost the whole world. We hope you will enjoy it to solve the problems presented in this book and that at the end you might become real experts in solving the MOTOKI puzzles. Consequently, we hope you'll remain faithful to our games and our web site for playing with us to increase your knowledge or for the game's pleasure.

Moreover, as regards playing, MOTOKI is the game which gets the SUDOKU out of a rut, the game which unite the logic with the culture and which consolidate your knowledge while acquiring new ones.

As regards the sport, running alone into a park is good to be on form, but running behind a football to score goals is even better for the same result. It's the same with the SUDOKU in comparison with MOTOKI game.

MOTOKI is the double-pleasure game which blends the SUDOKU logic with the culture and which permits to test one's culture level or to learn on a given subject.

With MOTOKI, each grid is unique and one problem never looks like another.

ROLE OF THE RIDDLES IN THE FILLING OF THE GRIDS.

MOTOKI gives you a grid to complete with one or more riddles whose solutions permit you to do the initial filling of the grid at the desired level in order to complete it afterwards according to the SUDOKS' filling rules. The riddles which accompany the grid can be formulated under different forms, they cover all the fields of the knowledge so that to give diversity and intellectual interest to the game, which works towards the increase of the players' culture.

The basic rule to complete the grid consists in putting the whole of the C characters into each of the C squares of each square subdivision, each column and each row. In order to complete the grid, it is advisable, but you're not obliged to, to solve the riddles which solutions will give you the characters to place into the grid at the locations indicated by unknown values. Two solutions can contain some characters to place at the same locations, which permits to confirm the correctness of the one compared with the other.

If the solution's characters are letters and if the grid requires numerals, you have to convert them into numerals by helping yourself with your telephone's keyboard. The reverse will be possible as well, with an additional problem which will consist in choosing among the three or four letters on a key the one that suits the best solution, the puzzle's logic is there to help you.

Are called JOKERS of MOTOKI game the numerals 0 and 1 which don't have any correspondence in letters on the telephone keyboard as well as all the characters which are neither numerals nor letters. As a general rule, the joker characters others than 0 and 1 are convertible either into 0 or 1 according to the problem's needs. Once assigned to a joker, the conversion code remains unchanged on the whole puzzle.

In the grids 9x9, all the joker characters have to be converted into "1".

In the grids 25x25 which use only letters each joker as well as the unused letter are each assigned to be converted into a given letter if need be. In that case, the jokers' conversion codes are given with the riddles just below these.

In the case of a mixed puzzle containing letters and numerals, the solution to the riddles gives you characters to convert thanks to the telephone keyboard into letter or numeral according to the considered location, knowing that a numeral or a letter can be converted into letter or numeral. In that case, the problem will consist of choosing the best possibility respecting the game's logic. This does neither concern the joker numerals 0 and 1, nor the joker letter when that exists.

MOTOKI, that is the double pleasure but you can go straight to the padding of your puzzle not being obliged to solve the riddles before, you would use that to verify if need be. Otherwise, the solutions to the riddles must help you to start your padding and you can begin by doing an initial filling of the puzzle with the whole or a part of the solution characters of these riddles using all or a part of these characters according to the problem's level you wish to solve. In any case, the answers to the riddles will permit you to verify your choices' correctness. To guarantee you solution's uniqueness, it's possible that some problems impose you one or more riddles to solve imperatively so that to make up the basic puzzle, these will be marked with an asterisk (*).

In short, MOTOKI, that is the freedom which is given to you to construct your own problem puzzle according to the level you wish by placing the whole or a part of the solution characters after having solved all or a part of the riddles, the remaining characters being therefore used to verify if need be the good unfolding of your padding.

TELEPHONE KEYBOARD, DECODING KEYBOARD:

	1			2			3	
			A	B	C	D	E	F
	4			5			6	
G	H	I	J	K	L	M	N	O
	7			8			9	
P	Q	R	T	U	V	W	X	Y
	S						Z	
				0				

RULES OF THE GAME.

MOTOKI is a game which consists to complete a square grid measuring C squares one side and containing C square subdivisions with C squares and which is initialized with the following data:

- a square grid containing some placed characters and a few unknown characters.
- the list of the characters to place,
- one or more riddles whose solutions will help the player to replace the unknown characters in order to obtain the wished puzzle's level.

RULES OF THE PADDING.

9x9 puzzle.

To fill the 9x9 puzzle, it's necessary to respect the following rules: each of the nine 3x3 square subdivisions, each of the 9 rows and each of the 9 columns of the puzzle must contain all the 9 numerals from 1 to 9.

The conversion of the JOKER characters is done as follows: all the JOKER characters are convertible into "1".

One advice, always start your padding by the square subdivision, the row or the column that contains the higher number of characters, and so on for the next stage.

16x16 puzzle.

To fill the 16x16 puzzle, it's necessary to respect the following rules: each of the sixteen 4x4 square subdivisions, each of the 16 rows and each of the 16 columns of the puzzle must contain all the whole hexadecimal characters (0,1,2,3,4,5,6,7,8,9,A,B,C,D,E,F).

The conversion of the JOKER characters is done as follows: (0) and (1) don't change whereas all the other JOKERS are convertible either into (0) or into (1) according to the needs and the logic of the problem. Once assigned to a JOKER, the conversion code remains unchanged on the whole puzzle.

One advice, always start your padding by the square subdivision, the row or the column that contains the higher number of characters, and so on for the next stage.

25x25 puzzle.

To fill the 25x25 puzzle, it's necessary to respect the following rules: each of the twenty-five 5x5 square subdivisions, each of the 25 rows and each of the 25 columns of the puzzle must contain all the whole alphabetic characters but one which will be indicated in the problem's terms.

The conversion table for the JOKER characters is given with the riddles.

One advice, always start your padding by the square subdivision, the row or the column that contains the higher number of characters, and so on for the next stage.

ADVICE TO THE BEGINNERS, THE “JCK” METHOD OR THE TIPS TO PLAY WELL:

The SUDOKS game is a logic game which consists to complete a square grid such as it's defined in the rules of the game. In principle, when the problem is asked well, a puzzle does admit only one solution, the game consists to find that. That is why it isn't necessary to give the puzzle's solution.

In order to complete a grid beforehand printed, it is advisable to equip oneself with a sharpened pencil. In what follows, I name unit every set consisted of the elements of a row, a column or a square subdivision and I name character a numeral or a letter from puzzle to puzzle.

In order to fill in correctly the puzzle, it is advisable to start the padding with the most complete unit.

Once you have determined that unit, choose one square to fill and in that square, write down with small writings in the corners or on the sides all the characters likely to occupy that square. Do the same for each of the squares of that unit. When all the unit's squares will have been so initialized, examine them and if you have a square in which there is only one character, this means that this character is the one which suits for this square, so you can confirm it by writing it larger.

On the other hand, if each square so initialized contains a lot of characters, look for the character which appears only in one square. If that is the case, that means that this character is at its place, so you can confirm it in that square.

Once you have done that, proceed in the same way for the remaining squares and so on by successive eliminations until that each character had found its place. If all the present characters appear many times in the unit, move on to another unit by always choosing the unit containing the most characters, then execute the same operation.

When all the squares of the grid will have been initialized, execute the same operation respectively row by row, column by column and square subdivision by square subdivision in the order you want. Every time that a character had found its place, execute the eliminations in the other squares of the units to which that character belonged by deleting it from the other squares in which it appears. And so on until each character may have found its place.

As regards the eliminations, there is one thing to know: when in an unit two squares contain each the same couple of characters (a,b) this means these two characters “a” and “b” will have to occupy those two squares respectively and then they can’t be placed anywhere else in that unit. So you have to delete them from the other squares, which will permit you to clarify the situation and to execute other eliminations.

The same, if you are in the face of a combination of three characters « a,b,c » occupying three squares of an only unit and which are distributed in (a,b,c), (a,b) and (b,c), that means these three characters are destined to occupy those three squares and you can delete them from the others squares of that unit where they appear. Then you can proceed in the same way than previously. In the great grid, you’ll be in front of combinations of “n” characters occupying “n” squares, the reasoning will remain identical and you’ll have to proceed in the same way.

When an intersection segment of a row or a column with a square subdivision contains, on many combinations, a character which don’t appear in any of the remaining squares of that square subdivision, then you can logically consider that character can’t occupy any of the positions out of the square subdivision on that row or that column, so you can eliminate it from every position where it appears outside the square subdivision.

The same, if a character which appears on the intersection segment with a square subdivision don’t appears on any other square of the row or column outside the square subdivision, then you can logically consider that character will have to occupy that segment in the square subdivision, so you can eliminate that from every position it appears inside the square subdivision.

Once you’ll have mastered those rules, you’ll be able to solve any problem, even the most complicated then, with time and with experience, you’ll discover your own tips.

So, play well and enjoy yourself!!!

I hope you will enjoy solving all the puzzles we propose to you and if you have some questions, don’t hesitate, connect yourself on the web site <http://www.ksludotique.com>.

SOLUTIONS TO THE PROBLEMS.

We have deliberately decided not to give solutions neither for puzzles nor for riddles. About the puzzles, the solutions are induced into the problems. Our grids admit only one solution as in the solving of a puzzle, so when you arrive at the end of the padding you'll be in the face of that, we let you enjoy finding it.

About the riddles, help yourself with the bibliography which concerns the subject we are dealing with in this book as well as the data you can collect from Internet and other sources. Moreover, in the life, when problems come up to you, they don't come with their solutions, so we let you the pleasure to find them. If despite everything you can't yet, we reserve the riddles' solutions for you on the web site: <http://www.ksludotique.com>.

1. Civil status, Family.

Problem 1a :

Native of the East African high plateaux on the banks of the lake (R1), after his studies at the catholic mission of Nairobi, Obama Sr. had the opportunity to go to continue his studies to the U.S.A., so he landed on the Hawaii University in Honolulu.
From what country did he come from? (R2).
At what tribe did he belong to? (R3).

(R1)*: God save the Queen. (a-b-c-d-e-f-g-h)

(R2): ? (i-j-k-l-h)___ (R3): ? (m-n-e)

Problem 2a :

Like (R1) like son, Obama Sr. was a bright student who obtained the best marks of his university (R2). In this university, he involved into associative activities by creating and managing the association of Hawaii foreign students.

(R1)*: ? (a-b-c-d-e-f)

(R2): ? (g-h-i-j-k-c-l-m-n)

Puzzle 1a.

3		1				9		8
	9	f		n				k
b				2		1	5	
9	m	3	7	4				c
1	4	2		l		6	j	
		a				5		
	7				1		9	
e			g		i		d	
h			8	3	9			4

(Création : ksludotique.com)

Puzzle 2a.

	2		9	g				n
5	7		1			b		4
	c		i	2	4			h
1	5	a		l				8
	9			1	m		2	
	j				3	4		
	1		8				d	3
9		8	e			7	k	2
f			4			9		

(Création : ksludotique.com)

Puzzle 1b.

	1		C	dj		7	D		A	E	5				9
6	D	F	A		0		E	9		2	pi	ki			
ri	bi	4	B	A				di	7	0		oi	E	fi	1
3		ui			2	C		1	gj						
	7		2		1			gi	5		8		0		F
		0	9	C		F	ti	7	aj		li	6		A	2
B	F	hi	5			2	ej				9	D	8		
D		A		8	9			0				E		3	4
	2		0		C		wi		B	5			6		ci
5			6	F				4			1	A		ni	
vi	B	1				xi	6		0	7		4	C	fj	
7			4		E			D	3	zi		B	1	F	
C		B	ji	3		5		si	bj	A				4	E
mi		qi		4	6		C		9			8	F	0	
A				E	7	1			C	cj	0	ai		D	yi
	ei	5		2		8	0			F		ii		C	

(Création : ksludotique.com)

Puzzle 3a.

	4		3		5			
b		a				2		6
	8		2	l			k	
	2	i			8	9	m	3
	n	3		f		h	1	8
				3	d	5		7
9				2		1		
8	6		4		9		g	c
			5	e	7		j	

(Création : ksludotique.com)

Puzzle 4a.

	2	3		5	7		q	
c	5			m	9	g		3
	i						a	n
		2	4	9				
e	b	5	1		j	8	9	
9	1					3		5
5		8		3		l		
	k			h	2		d	1
		o		p	6	f		

(Création : ksludotique.com)

Problem 2b:

To conform to the local (R1), his father attributed to him a typically American (R2) which would act as his first name and which he was called until the university.

What was it? (R3).

What is his birthplace? (R4).

What is the name of the medical centre where he was born? (R5).

(R1): red or green (ai-bi-ci-di-ei-fi)

(R2): cute (gi-hi-ai-ii-ji-ki-li-mi)

(R3): ? (ni-ki-oi-fi-pi)

(R4): ? (qi-ri-ji-di-ci-si-ti-ui)

(R5): ? (vi-wi-xi-yi-di-ci-ki-ji-zi)

Puzzle 2b.

	A	E	1		ti		8	7	F		3			ri	9
0	5		3		7		1			8				4	2
8	9	F		yi		D	A	2			bi	3		0	E
		7			E			A	B	4	0		F	8	
	4	0	7	li	A		D	3	C		8	9			
F	6	9	5	C			3	1	D		2	0		wi	ui
	mi					4	0	B		9		D			oi
A		C	2	8		7	ci	F			E	B	6		1
3		5		E	zi	0		si			fi	6			
E	C					9	2	qi		gi		5	8	7	
	8	ni	4		1		6	ii				2	9		
7	1		6	5	3		B		0				A	E	4
5		1		ki	6	3		E			C	8			
pi		8				B		6	xi	2					ai
di	3		C				7		A		hi				B
2		4	A	9	0		E		ei		1		vi		ji

(Création : ksludotique.com)

Problem 5a:

Some people, when they are born, are called with name which determines their destiny. In (R1), the name whose a child is called has always a meaning. Obama, his father's name already meant inflamed spear.

What does mean Barack, in Swahili, in Arabic as well as in (R2)? (R3).

(R1): continent (a-b-c-d-e-f)

(R2): shalom (g-h-i-c-j-k) ____ (R3): ? (l-m-h-n-o-p-q)

Problem 6a:

Shortly afterwards the birth of Barack, his father decided to go to continue his studies on the continent. His mother stayed alone to bring up their child, his father having no means to fill up his role. Because this situation was lasting for ages, their divorce was pronounced on the beginning of the year (R1).

In what city did he go to study? (R2).

What is the name of the university he went to? (R3).

(R1): ? (1-9-a-b) ____ (R2): ? (c-d-e-f-g-h-i-j)

(R3): ? (k-l-m-n-o-i-p)

Puzzle 5a.

	5	n	8		6	1	a	9
e			g	9	c		q	
	h					6	4	7
1			b	i		7		
3	2		o		4	k		
		4	5	6				j
		2				5		
5	4		9	7	l		8	
	9	p	1		m	d		f

(Création : ksludotique.com)

Puzzle 6a.

a	2		5		9			
8	j	m		b	1	3		
4		9	3		8		6	7
f		k		9		h		5
	6		4		3			n
d		l	7				1	
7		1	o	5	c			3
	3	6	g		i			4
	e			p		7	2	

(Création : ksludotique.com)

Problem 3b:

After the obtaining of his diploma, Obama Sr. went back to his country when his child was two years old. There, he was nominated as economy and finances minister. According to the popular wisdom, we can say: “good (R1) never lie!”
Who was his president when he was minister? (R2).

Separately Barack, his father had other children.

How many boys? (R3)

How many daughters? (R4)

In 1969, his maternal grandparents leaved the continent to go to settle in the state of (R5).
Meanwhile, Obama Sr. returned in Africa and after getting divorced with his mother, this one got married to another foreign student.

From what country did he come from? (R6).

(R1): ? (ai-bi-ci-di-ei) ___ (R3): ? (fi) ___(R4): ? (gi)

(R2): ? (hi-ci-ii-ji-ki-li-mi-ni-oi-pi-qi-ri-si)

(R5): island state (ti-si-ui-vi-wi-xi)

(R6): ? (yi-zi-ei-di-ni-mi-aj-wi-vi)

Puzzle 3b.

xi	E		3		F			A	di		2		8	7	
		2		ri	B		fi		D	E		F	oi		A
8	F			2		0		5		7	4		1		D
	zi			D		A		B	8		3	5	4		
5	1	9		6		F		2		ai				8	
		B	ni	4					A	bi		9	E		
	3			9	1		D		7	4			C	6	li
D	C	E	0		2	aj					1	A		wi	B
	0		1	3	9		7		yi		E	qi	5		2
E			D	F				6		pi				ki	
3	4	5		E		8		F	B	ui					
9	8	F	A			vi		3	0	C		4			ii
	A		C	B	4	9	F		E	D	ci		2	5	8
	9	4	8		6		C	gi	hi	0	si		3		
	ei		mi		3	1	5	C	2		B		ji	9	ti
6			5	0		E		4					D		7

(Création : ksludotique.com)

Puzzle 7a.

f	a	5		1				
9	6			i	e		l	b
							4	2
	7	2	9	k	1	m		
8		3		4				
	g		2	3			j	
	5		1				9	3
	9		h	8	5	2		c
1				d		8		6

(Création : ksludotique.com)

Puzzle 8a.

3	k	4		a		9		
1	5	v	d	4		8	q	
					l		o	2
	9		1	i			5	
f		7			2		e	6
j	p			3	t		4	c
	3	n	9		u		b	
g			r	5				4
9	m	1	4	s		h	8	

(Création : ksludotique.com)

Puzzle 4b.

vi			3		0		6		E		8	9	ni	ji	
	5	D		8	F	B			A				6	1	2
bi	pi			4				5		0	F	A			mi
E		6				9		1	4	qi		8		C	5
3	7	A	4	E	fi			bj	wi	5		F			ui
5	C		6						F			E	B		
9			2	F		A				1	C		yi	8	6
D	E				4		8		B	6	2		5		0
	A		8		5		0	D	3		4	1	2	aj	
1		si		B	oi	zi				F		ti			C
	2	4	0		3			6	C	B	9			E	
C	D				2	ci	ai			gi	E		3		di
A		B		5		8			0	C		6		9	ei
hi	4		9				F		8	E	D		A		3
	8			6		D	ii		9		ri				li
F		5		ki	C	3	9		2	A		D	E	B	xi

(Création : ksludotique.com)

Problem 9a:

About his adolescence questioning issued of his identity, he said: "I've learnt to pass from my black world, conscious of that each of them had its language, its (R1) and its (R2), convinced that a translating (R3) from me to do them joining together ".

(R1): habits (a-b-c-d-e-f-g)

(R2): libra or pisces (g-h-i-j-k) __ (R3): opposite of ease (l-m-n-o-p-d)

Problem 10a:

In 1971, his mother and his father agreed to come to spend their Christmas holidays with his grandparents to Hawaii, what enjoyed the young Barack.

Sometimes of Christmas holidays, his father offered him African music (R1) and taught him dancing steps from his country. In addition to that, he offered him a (R2), present which marked him afterwards in his sporting practice.

(R1): ? (a-b-c-d-e)

(R2): ? (f-g-c-h-i-j-k-l-m-n-o)

Puzzle 9a.

7	h	3			f		d	
	5				2	3	4	
		9	4	3	5		6	p
	3			6	1	9	g	
b	6	7	m					4
			k	8	4	j	2	n
1		4	a					e
l			o		c	i		2
	2		9		8		3	1

(Création : ksludotique.com)

Puzzle 10a.

	2	b	k		7	h		i
		6			3		4	
a	7	9				l		1
7			o	1	g			
	6	3		8	4	9		
4	5	m			9		1	e
9		5	f	4		3		
				n	6		9	
				c	j	4	d	2

(Création : ksludotique.com)

2. Training, Professional background, Family.

Problem 5b:

After his secondary school, Barack Obama whose family was living modestly got a grant which permitted him to attend his (R1) until he obtained the diploma to access to the preparatory classes. In 1979, he entered the university.

In which state was situated the university he entered? (R2).

While he was frequenting the secondary (R3), he met the only black pupil who became his friend and who got him to be accepted into the black youth of the city.

What was the name of this friend? (R4).

What was the sport he practiced from the secondary school till the university and in which he became famous? (R5).

(R1): ? (ai-bi-ci-di-ei-fi-gi)

(R2): ? (hi-ii-ji-ki-li-mi-ni-oi-ei-pi)

(R3): for training (gi-hi-qi-ri-si-ti)____ (R4): Hello Charles! (ni-ui-vi)

(R5): ? (wi-xi-yi-zi-aj-bi-bj-cj-ii-ji-ti)

Puzzle 5b.

	1		3		4				0	aj	hi	bi		2	
5		ei	ii	C				3			6	0	7	E	
			8	6		B	1		ji	4			3		C
		E		7	3			8	B	2		1	ti	4	A
7	ci	A				D	C		ri					5	
E		B		3	8	4		7		C	zi	A	li	oi	1
	6	F	5	1	ai		2						E		D
9			D	fi		0	5	bj	F	A	2	4		B	ni
A		C		F			E			8		9			qi
	E	9	2			yi		C	ui			B	0		
3		D	wi		1	9	6		4	F	0				2
	4	0		2			B	9	7			E	A		6
C		5		ki	cj	8		6		0	1				3
xi			9		A		3	D		gi		mi	1		F
	0	si							E	di			4		
D	3	1				6		B		5		2	vi	pi	

(Création : ksludotique.com)

Puzzle 11a.

		3		c		5		
	8	a				k	6	l
6		d	5	3		9	8	
1	b	9		5		j		7
2	5		3	6	9	8		o
	g		7				9	
5		4		n		1		f
m			9		h		i	
	3	e					7	

(Création : ksludotique.com)

Puzzle 12a.

i	9	e			7		h	1
		6	2	p				5
o		7		k	m	3	d	2
	7		6		4	9		
g	5	b						q
4	r			8		2	6	
3	c	5		9			s	
t			7	j	l		f	8
	1	8		a		n	2	

(Création : ksludotique.com)

Problem 6b:

While frequenting Afro-American backgrounds, he became more and more aware of his (R1) and he decided to leave his typically American first name whose he was called since his he was a child, so that to recover his real African first name, that is Barack.

What was his American first name? (R2).

When he was in the university, he really integrated himself into the black community and through (R3) with them, he began to take an interest in the political thing. So thus he met an Afro-American girl who encouraged him to implicate himself in the movement against the (R4).

What was her first name? (R5).

(R1): Senghor and Césaire (ai-bi-ci-di-ei-fi-gi-hi-ii)

(R2): ? (ji-ki-li-di-mi) __ (R3): in touch (ni-oi-pi-fi-ki-qi-ri)

(R4): living separately (si-ti-ki-li-ui-vi-wi-xi-yi)

(R5): ? (zi-bi-ci-aj-pi-si)

Puzzle 6b.

		5		4	qi				pi	D		li		8	
ji	4			9		gi		si	7		5		C		3
	hi	A	2		6						3		E	B	ci
0			ti	3	B	A	2	8		4	1	6			
C	ki	0	B			bi	vi					1	5	7	
5	7	6	8	2				9	E	0		4		F	
	9							zi	5		F	ni			E
		yi			7	C	8	D	A	1				oi	B
	3			ri	1		C				7	B			
E		2	ei	6		7	A	0		C		D			mi
6	B	7			4		wi	F	D		A	ii			8
1		C		B			F	E	9	3	8		ai	4	
di		1				3			ui	6		2			
xi			E			0	7				2	8	D		C
A		fi		C		aj	B	1		E		5			6
3	F		0	D			6	5	C		9			A	1

(Création : ksludotique.com)

Problem 13a:

One day, as part of that movement, he was invited to speak before a live audience. It was his first speech open to public and that day, in view of the reaction of his audience, he became aware of his oratory qualities.

On that occasion, speaking about the apartheid, he declared: «It is a choice between the dignity and the (R1), between the equity and the (R2), between the dedication and the indifference, a choice between right and wrong ».

(R1): slavery (a-b-c-d-e-f-g-h-i)

(R2): partiality (j-k-l-g-m-n-o-p-q)

Problem 14a:

After tow years in Los Angeles, he benefited of an exchange programme and went to a prestigious university of (R1) where he shared a flat with a Pakistani friend who he met in his former university.

What is the name of the university he entered? (R2).

In what year did he join it? (R3).

(R1): U.N. seat (a-b-c-d-e-f-g-h)

(R2): ? (i-f-j-k-l-m-n-o) ____ (R3): ? (1-9-p-q)

Puzzle 13a.

e	2	i	6		m			d
9					q	7		6
	5		f		1		4	3
3		7				1		5
	1			3		2	8	
8		p		j	l	6		c
1	b	4				g		
	k	n	5				a	
	7		h	8	2	o		

(Création : ksludotique.com)

Puzzle 14a.

	3	1	8			7	i	
h				g		8	d	
			4	2	1	6		j
	n		3				a	o
m	6	3				c		
e		5	f	p	2		4	
3		8			4			l
6	7		q	5		2	9	b
	9				6		5	k

(Création : ksludotique.com)

Problem 7b:

In (R1), when his studies in the university came out, Barack obtained a bachelor's degree in political sciences with a specialization in international (R2).

Meanwhile, when he was minister for tourism, his father was dismissed by the Kenyan president. Because of his isolation, he sunk into depression and alcoholism. So that, one day, Barack will hear the death of his father as the result of a car (R3) in November 1982.

After obtaining his bachelor's degree, he applied for a job in several civil (R4) organizations from which he didn't receive any positive (R5). He ended up by being engaged by a multinational company of finance called "Business International Corporation" as (R6) analyst. Where did that company situate? (R7).

(R2): ? (ai-bi-ci-di-ei-fi-gi-hi-ii)

(R3): ? (di-ji-ki-li-mi-ni-oi-pi) __ (R1): ? (1-9-qi-ri) __ (R4): ? (si-li-ti-ui-ei-vi)

(R5): ? (wi-hi-ii-xi-ni-yi) __ (R7): ? (ej-ui-zi-ji-di-fj-gj)

(R6): business is business (zi-aj-bj-cj-vi-ei-dj-ni-oi-pi)

Puzzle 7b.

C		D		8	cj			9	dj	4	ai	2			A
	9		E		ui		6			F			ej	mi	3
8		di		5		1	0		ki		3		F		4
oi	4	0	F			C	wi		5	2	E	B	9		yi
		zi	A		6		E	7	8				2		5
1		3	5	A		4		B		C	gj		ni		
9		F		B		qi	D					7	ti	gi	
	6		8	9	C	F	3		2		4	D			
	C		6		1	bi	7		9		B		A		ji
A	ci	ei	fj			9			E	0		F	vi	1	
7			B	E	2	6	4	5		A		0	8		C
	3			F		5		aj	li			E	B		D
5		2		3		A		4		E			6	7	
3					B	2	9		ii	bj	0			4	E
fi	F	hi	D	si	pi		C	2		ri	5	xi			1
	E			4					1	6		A			8

(Création : ksludotique.com)

Puzzle 15a.

9			7	6		m		
		d	q	e	1		7	2
	8			2	4		o	
1	3	8		4		c		l
f	4			3		5	2	
a			k		8		3	g
5		2	h	j	r			i
	s		p		b	n	1	
		4			7	8		6

(Création : ksludotique.com)

Puzzle 16a.

1		a		6	c	i	t	9
	6		1	2	5			
h			b	9	j		m	2
3		o		8		f		q
d	s		k		9		l	
r			g		n	6		e
5		4						6
	1		3		u		2	p
		8		n	1	7		3

(Création : ksludotique.com)

Puzzle 8b.

1		0		6		8		ci	D	4				bi	
	bj	li	C						F		E	aj	3		vi
	9		B		7		4		qi		2			0	
	si	ti	yi	3	C		2	mi				F	5		6
A		2	ei	1	0	7		5			9	B		8	
5		D		9			B	wi		E	ri				pi
	C		8		A		6		hi	1	0		zi		
	7	9	1	cj	4				A	B		2	6		
7		5					0	F		6		E		B	
	6	F	E	xi		ui	di		9	2	1		0		A
C	A		D		B		3		8		ni	7		9	2
				A		4				D				ji	8
9		7	F	gi		E				0	5		ai	1	
	0	8	ii			D	F		E		3		7	5	9
E	1		fi	8				9		A		6		3	
oi	ki	4	5	B	6	A	9		1	8	F				C

(Création : ksludotique.com)

Puzzle 17a.

	2		9	3		e	4	
3	8	l		w	1	5		2
t	q		c	7	r	g		p
d	5				x		3	
	9	6		k		f		
7		n			j	1	h	8
1		9		6	v	b		4
5			4				s	o
		m	a	z	i		u	y

(Création : ksludotique.com)

Puzzle 18a.

7		3		e	9			5
	5		f	g		4	l	1
b	k		d		n		2	
c		6		7			m	
2	9			a	q		7	3
			i	1		6	4	
9	t		s	r			5	j
		4	5		v			
5	6		o		p		u	h

(Création : ksludotique.com)

Puzzle 9b.

7		2		E		5				D		0	3	C	
	5		B	zi	7		6		C			8		ji	
8	9	A	C	D			3	ri	ti				F		6
vi		fi	F				8	bi	ii	1			9	B	
1		F		ni		4	xi	2		di					0
A	8	0				2			7	pi		B			
	2	6	4	bj		9					3		C		
				gi		ki					A		mi	7	E
	7		3		6		9		E		0			cj	dj
B	A		E		ai		qi	D			8	C			1
C		si	0			ui	4	3			2			9	D
				8	C		B	wi	4	F	li		2	E	
F	B		A		9		D		aj	ei	4		oi	2	C
9		D		F		ej				B			8		
E	3	7	1			B	yi			2	F			5	ci
	4	hi		5	2	E			A			6			B

(Création : ksludotique.com)

Problem 19a:

In 1989, while he was undergoing training at Sydley Austin in Chicago, a law firm specialized in business law, he met Michelle who ought to train him and who became his wife afterwards. What is the patronymic of Michelle? (R1).

She was the daughter of a working-class family from the South Side district of Chicago, graduate of Princeton and (R2).

(R1): ? (a-b-c-d-e-f-g-h)

(R2): ? (i-j-a-k-l-m-n)

Problem 20a:

In 1991, he left the Harvard University with a “Juris Doctor” diploma with the distinction "magna cum laude". After that, he got engaged by a law firm specialized in the (R1) of the victims of discrimination.

That firm was named “Davis, Miner, Barnhill and Galland”.

In what city was this firm situated? (R2).

(R1): associated word: line (a-b-c-d-e-f-g)

(R2): ? (h-i-j-f-k-l-m)

Puzzle 19a.

b	4		j	9		5	k	
5				8	m			3
		2	6	5				
	5		7		9		d	
3		a				9		l
1	9	4		3	2		7	g
	7		n		i		9	
	c	5	8		h	f	3	
		e				1	2	8

(Création : ksludotique.com)

Puzzle 20a.

5	k	7		a		i		1
			6				7	2
6				4	f	8		d
1		b	h	e				7
	4		3				2	m
			1		j	g	8	9
9		2	i				1	5
7	5		9	8	6		c	
3	6							

(Création : ksludotique.com)

Puzzle 10b.

7		2		F		5		8	ri	9	A	E	C	ti	
	5		F		8			si			B			0	di
ji	9				C		0				vi		5		6
		E			zi	6	3	4		F					
5		B		2		D	6			fi	C	A	F		oi
9	ii			dj				B			4			5	3
	A		C		ui		B		D	bi		ki			E
	E		2	8	7		bj	5	3		1		6		
1		4		A	mi	8						6		hi	
	8	li	A		F	2	E	qi	aj		5		xi	D	B
				0	D					cj	6	5	8		
			7	3			C	1			E	wi		9	
E	pi	8		D		C				B	ai	2	0	6	ei
		D	yi	4		7		ni		C	F			1	
3	4			E		1			0		2	7	A		
			1	gi	A		5	E	ci	7					D

(Création : ksludotique.com)

Problem 21a:

Their couple gave birth to two children.

What is the first name of the first child? (R1).

What is the year of her birth? (R2).

What is the first name of the second child? (R3).

What is the year of her birth? (R4).

(R1): ? (a-b-c-d-e) ____ (R2): ? (f-g-h-i)

(R3): ? (j-k-l-m-e) ____ (R4): ? (n-o-p-q)

Problem 22a:

With regard to their (R1), Barack Obama and his father are both graduated of the same university.

What is the name of that university? (R2)

(R1):? (a-b-c-d-e-f-g-h-i)

(R2): ? (j-k-l-m-e-n-o)

Puzzle 21a.

	8		l	5	j		1	
2		f	6	h				7
7			3		p		5	b
9	o	4						5
		i		1	4	n		3
	k		7		9	m	8	
q		7	g					4
					c			
	d	a		3	e	9		8

(Création : ksludotique.com)

Puzzle 22a.

	9		1		g	3		c
		f		5	2			6
l			8					d
1		9			o	5		4
b	7	4		m		9	i	
	h	k					a	
	2		5	3	7		8	
9		n		e			1	
	j	5	6		9			3

(Création : ksludotique.com)

Puzzle 11b.

	D	ai	ij		E	si	9	fi	bj				A		4
	E		7	6	C		B		F		hi	9		0	3
6	ci	ej	B	5	ti	4		0		2	1	7			
8				3	yi	1		B		4		2		5	oi
C		0		2		9		3		6				B	
	7	2	E	B			ii	A			5				0
	4	F							D		ui		7	6	
	A	3		li	8	zi		9	C	1		gi	wi		5
A		E		0		D		1				qi	C		
	C		2		1		7	ej		B	F		bi		D
		4	ei			A	F	6		E			B	vi	7
ji	B		9	4	2	6	di				3	F		E	
	1	fj	C		A		2		ij	3	E		6		
3		ri	A	D		B			pi		6	1	aj	7	
	ni	D	hj		0		C			A	mi		8		F
dj			ki	7	6	F	xi	8	1	kj		4			gj

(Création : ksludotique.com)

Problem 23a:

Inspired by the struggles of Gandhi, Martin Luther King and Nelson Mandela, he actively got involved in defending the cause of the black men, poor men, homosexuals, students, of the environment and many others...

He got involved in leftist (R1): against the (R2), against A.I.D.S., for abortion or social justice.

(R1): associated word: gladiator (a-b-c-d-e-f-g)

(R2): guillotine (h-i-e-f-j-k-l-m-n-o-p-q-r)

Problem 24a:

Following his autobiography's publishing, he won a prestigious reward for the (R1) version of the work « Dreams from my fathers ».

What was that reward? (R2).

(R1): ? not video (a-b-c-d-e)

(R2): ? (f-g-a-h-i-j-k-l-m-n-o-p-q)

Puzzle 23a.

	a	m	6	k	8	p	g	
			l	2				h
	9	f	5					1
9	6	d		q	i			
	4	7		n		3	r	
8			9			o	4	c
	7		3		b			
6	1			9	2			j
		4			5		6	e

(Création : ksludotique.com)

Puzzle 24a.

	2		1					g
1		7	b	9	4			
		9	3				d	5
5	p	2	o		j	4		8
		8			l			
	4			i		c	7	
3		f	a		5	e	1	m
	9		6			q	n	
	k	h		7			8	4

(Création : ksludotique.com)

Problem 12b:

When the seat of the (R1)th district of South Side in (R2) was left vacant into the (R3) Senate, he stood for (R4) for the first time.

In what year did that happen? (R5).

Where is the (R6) of that senate situated? (R7).

(R1): ? (ai-bi) ____ (R2): ? (ci-di-ei-fi-gi-hi-ii)

(R3): ? (ji-ki-li-ei-mi-ni-oi-pi)

(R4): ? (qi-ri-si-ti-ui-oi-ni-mi)

(R5): ? (ai-vi-wi-xi) ____ (R6): Q.G. (pi-qi-gi-yi)

(R7): ? (pi-zi-aj-bj-cj-hi-dj-ej-si-ri-fj)

Puzzle 12b.

hi	1		3		B		C				6	A	vi		ri
		zi			4			5	3	8	2		1	D	0
0		A	B	5	3	9			C		di			yi	
5		qi		ai		ci	0		B	A		ni	4	3	
E		F		6		4				0		2	8		
		ei	D	2		F	5	E	mi				7		1
6	2		1		E				8	dj	pi	0		li	4
9			C					4	D				ii	E	
3	ej	B		9		0				7		fj			6
D	5	ui	7		gi		E	cj					0	4	
1	F				fi	aj		wi		5	3	8	B		si
			E	C		B	xi	8	4				ki	2	3
	B		9		6				E	oi	0	5	A		
		6		bj	9	5	D	2			C		3	1	7
F	bi	5		0	C	E		1		9	8	ji			D
7	ti	1		3	8		2	F		6		9			B

(Création : ksludotique.com)

Problem 25a:

After he was elected at the Illinois local Senate, he actively took part in the legislation in favour of the health cover extension for people on low incomes, he acted for the defence of the homosexuals' (R1) and for the increase in the (R2) intended for the struggle against A.I.D.S. He acted for the passing of (R3) (R4) during the first year of his mandate.

(R1): associated word: effect (a-b-c-d-e) ____ (R2): ? (f-c-g-h-i)

(R3): how many? (j-k) ____ (R4): voted (l-m-n-o-p-i)

Problem 26a:

A few years later, he was appointed president of public health and social services commission.

That happened in (R1). He stayed (R2) (R3) in total in the (R4) State Senate.

(R1): year (2-0-0-a) ____ (R2): how many? (b-c) ____ (R3): 365 (d-e-f-g-h)

(R4): ? (i-j-k-l-m-n-o-h)

Puzzle 25a.

5	b	7		6		1		e
	c		5		2			9
g		9	i	3	4	2	8	
3		8	j	9			k	
	9	4		8		n	2	
	d						9	
9		1		l				
		5	f	m				a
	h						o	4

(Création : ksludotique.com)

Puzzle 26a.

	f		4	3	5	7		9
		i	8		m	1		
		9	7	1		e	n	
	9	5			4		3	
a		h		j		9		
	b				9	5	2	6
	5		d		1		g	
1		2				o		k
	l	3	5	2			c	

(Création : ksludotique.com)

Puzzle 13b.

	6	qi			8	ui	B	cj	F		C	mi	kj		1
A			ri	1			hj				li	0	D	B	F
8						oi	0		A	2	5	7			
2		E			D		C		0					9	5
	0	dj	A	4	6		1		3		B		gi		C
5	B	4		ti		E		8	ei	F		D	fi	A	
ij	7	9			5		2		ej	4	A	1	vi		B
			1	ci		9		7	6			bj	5		aj
7		6		A	pi	8		F		D		2		ni	
ji	3		9				6		lj		ai				hi
E			C	F		1	fj	bi	5	A		4		3	
	mj	F	8				5	9	1	C	xi		B		ii
1		7		6		F	D	B				3			
	F		0		7				2		si		6		jj
		D	6	0			E	3	4	wi		di		8	
	zi		ki		1	B	A	5	D	yi	0		E	gi	9

(Création : ksludotique.com)

Problem 27a:

In 2002, he refused to support the explanations given by President Bush's government about the necessity of the invasion of (R1).

His (R2) on the national plane happened in 2004 during the Democratic (R3) about their candidate appointment for the United States presidency where he made a speech which became historic since then.

(R1): ? (a-b-c-d) ____ (R2): coming out of a shell (e-a-b-f-g)

(R3): ? (h-i-j-k-l-m-f-n-o-p)

Problem 28a:

Who was appointed for presidential candidate? (R1).

Where did that convention happen? (R2).

What is the date of that speech? (R3).

How many minutes did that speech last? (R4).

(R1): ? (a-b-c-d-e-f-g-h-i-j)

(R2): ? (k-b-l-m-n-o) ____ (R3): ? (p-q/r-s/2-0-0-4) ____ (R4): ? (t-q)

Puzzle 27a.

1		8	3	5	p	9		
	g	7		k		6		2
i			2	4	b	5	f	1
	8		9		4		m	
		3				a		5
	j	1	d			e		
3		4	8	9	c			
9					1			l
		h	5	o		7	n	

(Création : ksludotique.com)

Puzzle 28a.

9		8	1	d		i		
3		o		7		8	1	
h	e	a						4
	8		4	f			j	
p			g		6		7	
1	q	c		m		5	3	b
5		7	k		r	6		
	9		n					l
4		t	s			3	2	5

(Création : ksludotique.com)

Problem 14b:

At that occasion, into his (R1), he declared this about the American dream which has marked the minds: “Let us have faith in the simple dreams of daily miracles, there is not a black America and a white America, there is not a Latino America and an Asiatic America, there is only the (R2) of America”.

In January 2003, the republican senator of Illinois State announced his retreat. That was the opportunity for Barack Obama to apply for the national senate, still with a view to get closer to the (R3) of decisions.

Who was that senator? (R4).

(R1): ? (ai-bi-ci-di-ei-fi)

(R2): ? (gi-hi-ii-ji-ki-li-mi-ai-ni-oi-pi-qi-ri)

(R3): ? (ei-di-si-ti-ui-vi)

(R4): ? (bi-ci-ji-ki-wi-xi-yi-zi-aj-bj-cj-vi-ui-dj-ej-fj)

Puzzle 14b.

1	pi	2	vi	A		5				D	7				
	5		F	ai	fj		B				ii	A	3		ji
E		7			0	C		ki				1		D	
0	D				1		9		C	5		di	6	F	7
C	fi	6		9	5	0		8					ui	A	
7	F	9	1	ti	B		D	2		C			zi		
dj				3	4		hi	ri	A					gi	
	oi			E		7		cj			6	2	0	B	
8		4	2	D	F		5		7	3			qi	C	B
F	7		ei		2	ji	ci	6		4	5				
A		B		C				E	8			3		ej	F
	E		D	xi						B	1	wi	8	2	4
5		1				li	7	A		8				4	
	C		bi		E	2	0		1		B	bj	A		
B		yi	9		ni		A	D	0		E		5	6	
	si				9	B		F		2	3	aj	1	7	mi

(Création : ksludotique.com)

Problem 29a:

After an efficient (R1) in the field, he came first of the democratic candidates to nomination. What (R2) of votes did he obtain? (R3).

How many candidates did compete for that nomination? (R4).

(R1): ? (a-b-c-d-e-f-g-h)

(R2): ratio (d-i-j-k-l-m-n-o-p-q) ____ (R3): ? (r-s) ____ (R4): ? (t)

Problem 30a:

On 2^d November 2004, he won the most overwhelming victory of the American senate electoral history, (already), by obtaining most than 70% of votes against 27% for his adversary. Then, he became the (R1) black senator of the American Senate history.

Who was his adversary? (R2).

(R1): rank? (a-b-c-d-e)

(R2): ? (f-g-h-i-j-k-l-m-n-o)

Puzzle 29a.

5		1		n	9	d	s	p
	i	m	1	5	7		2	
	9			o		1		6
	6		8					3
9		5		7	h	4		k
8	f				a	r	c	7
1		2		6	g	q		
	j					b		8
l		4	e	9			t	

(Création : ksludotique.com)

Puzzle 30a.

9		3		6		7		
f			4		g			
o	5	6	m	n			1	2
	8			c				
4	e				d	1		5
5				2	j		3	4
1		7		5	b	a		3
3							h	1
	2	k	l		i	9	4	

(Création : ksludotique.com)

Puzzle 15b.

1		E	ci	5		3	D	8		2	C	A		0	
	5		3		1	8	F	E	B		A	ei	ej	C	ii
9			8				cj		fi	ki	D			5	
		qi		yi	A	7	B	9	4				E	D	1
ri	F		2				A		E	D		5	ni		
4	6		9		E		C	F						bj	7
5	D		wi	7					ai	ji					
		B			2	0	9	5	ti	1	8	C		F	di
	8		5	ui		9					7	3	oi		F
	A	C	0			4	1	si	8				zi	7	
	xi	3	1	0			8		bi	9				B	
F				3	pi	2				4				A	hi
7		F	gi	E		A				B	2	D	8	li	5
		D	6		C	1	vi	A	0			B			
0	9	mi		dj				7				6	A		
	C		A			B	aj	4		8	3				9

(Création : ksludotique.com)

Puzzle 31a.

	2		1				9	
5		1		m	a	l	b	4
		6	4			1		7
	e		8			c	3	
	4		p	j	k	2		9
1		d			6			
	1	n	g				o	6
		2	h				7	
	i	4				f	8	2

(Création : ksludotique.com)

Puzzle 32a.

u		k	1		3		5	
4	5	r	7		n			
		o				2	e	4
	b		2		7		9	3
l		7	q	p		d	m	a
	6		w	8		i	g	
	7		5		1		c	
9	f		4	v		h	s	
1		6		j		t		

(Création : ksludotique.com)

Problem 16b:

In August (R1), he went to Kenya as a senator in the (R2) of his wife and their two daughters. They met his grandmother on his father's side at (R3) in the province of Nyanza. During that African (R4) he was led to visit South Africa and to stop over at Djibouti, in (R5) and in (R6).

(R1): ? (ai-bi-ci-di) ____ (R3): ? (li-mi-ni-oi-pi-fi)

(R2): ? (ei-fi-gi-hi-ii-ji-ki)

(R4): round (qi-mi-ri-si) ____ (R6): as the lake (ei-aj-bj-cj)

(R5): Promised land of Rastafarians (ti-ui-vi-wi-fi-xi-yi-zi)

Puzzle 16b.

A		F	mi	2	vi		ki		ui	3			7	C	
					3				7		9		B	6	
3	9						1	6		F	4			5	A
		hi			8		E	1	B	C			9	ai	yi
7		1		4		2				5			D	zi	
li	4			ii			D	C			8	si			
B	D	di	E			0	F	A		4			8		5
	A		2	9	E	C		xi	D	gi	0	1		ni	B
	8		4		D		6	B			1		A		7
		A	cj	B	9	F		2	wi	8		ti	pi		
	0	5					3	F				ji		9	
E	6	9		qi	1				5			B	4		0
ri	2		7		5				6					ci	
fi	B	D	1		F		4		oi		7	5	ei	8	bj
		E		bi		1		8		D					F
0	F	C		6	A		B	aj	E		2	9			D

(Création : ksludotique.com)

4. The history of the Civil Rights.

Problem 33a:

When we remember a few years ago, in the sixties, some southern states of the United States used to do the Afro-Americans sit a test to have the (R1) to put their name on the electoral roll.

How was that test called? (R2).

(R1): ? (a-b-c-d-e)

(R2): ? (f-b-g-h-i-j-k-l-m-n-o-p-q)

Problem 34a:

Thanks to president (R1) voting rights were given to the black men on the entirety of the American territory and then the affirmation action principle towards the ethnic minorities was promulgated.

In what year did that happen? (R2)

Where did that signing happen? (R3)

(R1): ? (a-b-c-d-e-f-g-h-i-j-k-l-m-n)

(R2): ? (1-9-o-p) ____ (R3): ? (l-q-r-s-t)

Puzzle 33a.

	7		6				5	
		f	e			4	7	1
m	n	9					h	
9		1		d	2			p
			5		7		k	
	c			6	q	3		5
3		a		5			6	g
2	1		i		6		l	
5		8	1	o	9		b	j

(Création : ksludotique.com)

Puzzle 34a.

q		4	k	r		1		
i			t		9	d	7	4
l		b					2	m
1	e	7						p
		2	9		c	8		1
			h	g	4		s	
	4				8	o		
	9	3	4	f				7
a		n		2	3	j	9	

(Création : ksludotique.com)

Puzzle 17b.

C		2		5	bi	7		jj				oj		F	vi
	D		7		8			3	B	nj	2		1		A
8	ci	ij			3	fi	A	ii	5	F			pj	mj	
4	1	E		aj	B	F			D	8	6	7	5		
	C			6	5			B	1		4		3	yi	D
A			5	4		ei		9	si			F	2		
	di	D					2	qi			5	6	0	mi	B
2	fj		wi		C	3								5	8
pi	2		A		0		3			ti			ji		
7	ki	1		F		B		cj	8		dj				2
5		9		kj	ai			4	E					1	
	F		ni	D	li	1	5		C		7		6	gi	
9		A	ri	ui		C		F	hj			2		ej	
1	7	4		A	D	6		bj			9				F
				xi	hi	9	lj	6		0	D		zi	B	
	B	3	gi		1				2		8	4	9		oi

(Création : ksludotique.com)

5. Historical references.

Problem 35a:

Let's remember that Jamaican revolutionary, champion of Pan-Africanism and prophet of Rastafarian movement who arrived in America in (R1) after being driven away from his country and who entered to the black men's (R2) in the United States for the few years he spent in. In 1940, he died in London at 53 years old and his name was (R3).

(R1): ? (1-9-a-b) ___ (R2): associated word: effect (c-d-e-f-g)

(R3): ? (h-i-j-k-e-f-l-m-n-o-p-q-r)

Problem 36a:

Let's remember the one who was at the origin of the term "Afro-American", a black nationalism (R1) who founded the organisation of the Afro-American unity and who was assassinated in (R2) at nearly 40 years old. He left his (R3) name and because he didn't know his African name, he decided to take for name the letter which replaces the mathematical unknown. He was called (R4).

(R2): ? (1-9-a-b) ___ (R1): ? (c-d-e-f)

(R3): ? (g-h-i-j-k-l-c) __ (R4): ? (m-i-h-n-f-o-p-q)

Puzzle 35a.

	c		7		5		3	9
5	q	4		6	r	8	j	
	p	9	1			k	6	
g	l	2						8
			m	i		1	5	
	f		8			3		
	4		9					
9	b	7		a	n	5		
1	5		h		e	o		d

(Création : ksludotique.com)

Puzzle 36a.

a	7		h		8	k	1	
4				e				
			n	6		l	5	
1		4						
7	3		q	c			f	p
	8		3		o		7	4
9		m			7		j	3
		g				9		
b		d	8		1	6	i	7

(Création : ksludotique.com)

Puzzle 18b.

A	3	2		7	li	0			bi	8		C	1	E	
bj	0	vi	F		8				1		2				ii
8	9			1		A				4	fj	D	gi		F
1		7		jj			B	5	9		C	si	yi	oi	
nj	A	ji	0	3	5		mi		B		E	7	2	C	
		9	C	E		7			A		6		4	D	
kj	qi				9	ti	aj		C	7	0	5		1	6
	ai	F	6					4	ki			3		B	
3		1	ui	A		9	D					E	B	4	
	6	lj	2	ri	B		E	fi					C		ci
	B		8	C		mj	pi		D	0	wi	9	5		
4		5	9		hj	6	ej	C				di		A	
C		3		9		B		2	ei	1				zi	5
	8	0	dj	ej	2	E		7		C					ni
hi	7	6		F		D	ij		0		5	2		8	A
			4		xi			gj			A				

(Création : ksludotique.com)

Problem 37a:

More close of us, we have that hero of the Apartheid struggle who spent 27 years of his life in (R1) into the South African whites' jails and who, once set free was elected as the first black president of that country.

He is at the root of the new South Africa, a country which he wanted to be multiracial and where any (R2) would enjoy the same rights into a cohabitation which is trying to be harmonious.

(R1): 9 letters in order (TITREDONNE) (a-b-c-d-e-f-g-h-i) _ (R2): associated word: honour (j-k-l-m-n-d-e)

Problem 38a:

The man we are talking about in the previous paragraph is of course Mr. Nelson Mandela.

What is the name of the famous prison in which he was being held? (R1).

Let's seize this opportunity to tribute to the one who died on 10th November 2008, an anti-apartheid militant from the word go and who were banished from her country since 1963. She used the song as arm of her struggle and she was affectionately called Mama Africa, her first name was Myriam.

What was her patronymic? (R2)

(R1): ? (a-b-c-d-e-f-g-h-i-j-k-l-m)

(R2): ? (n-o-p-e-d-q)

Puzzle 37a.

1		5		n	3	g	7	
	7					3		
2	b		l				6	5
5		4				7		9
d		f		1		2		
		j	9	m	c		a	1
9		7		2	h		5	
	5		7			i		
e	2		k	8			1	

(Création : ksludotique.com)

Puzzle 38a.

	3		4	q	5	i	8	
4			8				6	d
	c	9		f		5		1
9		2	p	8		1		
5		m		g		n		
		h	l	e	k		9	
3		6		5		4		a
		5	9		b		3	8
o	7				3		j	

(Création : ksludotique.com)

Puzzle 19b.

	4		3	bj	5		C		D					oi	
	0	di	qi	8		xi	D		B	1	4	ij	C		
	aj	6		9	ai	1	3	C			0			A	D
C				2		hj				6		ki			0
	A		4		F		0	ti	E		8		7		1
7	8	C				E			ei	F		6		5	
1		2	5	C	B		6		A					si	9
3	E		gi			9	5				li	0		4	zi
5		A		B				ii		3	jj	1		7	fj
fi		D		5	6	3			gj		A	4	F		8
yi			1	F	D		8	5	vi	B					ji
	bi			ui		ej	2	E	8		1		B		C
A		F							cj	2		9		0	
		8	ri			kj	wi		1		9		D	E	7
		mi	2	1			E	A	dj		C	8	3		ni
	9		pi	hi		F		0	ci	8	D	2	1	C	

(Création : ksludotique.com)

Puzzle 39a.

5		1		m		e	f	n
	4		a					7
	8		9		1	5		
	1		2	j			3	
6	g				d	i	b	
4	9	7	6	8				
1		8		4		9		2
	o		5			h	8	
l		9	7		c			k

(Création : ksludotique.com)

Puzzle 40a.

1			7	2		5		
	2		8	q			6	
r	5	9			4	j		k
f	6	n		d		a	h	
	l		9	6		o	p	
	g		i		8			5
5		8		9				e
	c		4	1				
7	1		b		5	9	m	6

(Création : ksludotique.com)

7. Presidential Campaign.

Problem 20b:

In order to launch out into the race for the presidential (R1), one must have a good candidate and a good campaign team. Barack Obama chose in order to do this three right-hand men. At first, there was the eminence grise, the campaign director in the person of David (R2). Next, in order to write his (R3), he chose Jon (R4) and lastly to animate his campaign on the Internet network, the task was entrusted to one of the founders of (R5), Chris Hugues.

(R1): ? (ai-bi-ci-di-ei-fi-gi-hi)

(R2): his name (ii-ji-ai-bi-ki-li-mi) __ (R3): words (ni-oi-pi-ci-di-qi-ri-si)

(R4): his name (ti-ui-vi-wi-xi-pi-ii-yi)

(R5): ? (ti-ui-zi-aj-bj-cj-gi-li-dj)

Puzzle 20b.

	4		7	hi	5		3	C	2		aj		8		1
2	5	1	6		F	cj	C	A	8			3			
ei	9				ai	mi			6	dj		A	fi	ki	
C	ci	E				1	8		B			9		2	
5		9		8		2	li	4		1			7		
si		8			C	F					0			3	6
	F		2		7	9			3	6		wi			4
0	C	gi	1	5				D	A				F	E	
E		D	8	C	ti	oi		6		ui			5	ji	
		bi			6		2		7	pi		0			D
	A	7	9		1	0		vi	C		5			F	2
	2	B	F			8			E			6	C	4	
1		4	bj	E	ii			2		F				5	
			D	0		6	7		5		4	C			
	yi	di	5		D	qi		xi		ri	A	B		6	0
	ni		E	F	8		1	B	0	zi			D		

(Création : ksludotique.com)

Puzzle 41a.

	4				6	1		
3			b	8		7		p
s			h	j		k	d	9
5		9		c			e	7
l	u	3					a	4
4	2	f	i		7	r	m	
9		8	3	o		q		
t	7				5		3	n
1		g	7	6		8	5	

(Création : ksludotique.com)

Puzzle 42a.

	2		7		d		9	
6		3	8	4				2
			e	k		4	i	5
5		q		9		m		
	1	2	h				a	
		o		n		7	3	1
1	j	7		8	5	b		
p	6		9		g	f		
l	c	5	2	6				8

(Création : ksludotique.com)

Problem 21b:

No matter for those (R1), he was self-assured and sure of his (R2). Since many years, he conscientiously prepared himself for that (R3) and come to that, isn't it said that for the souls well born, good is good, no (R4) young you are. All the more, Barack Obama runs in his family.

(R1): 12 letters in order (TANSOVERSIER): (ai-bi-ci-di-ei-fi-gi-hi-ii-ji-ki-li)

(R2): ? (mi-ni-oi-pi-qi-ri-si-ti-hi-ii-ui-vi)

(R3): ? (wi-xi-yi-zi-hi-ii-ji-ki)

(R4): ? (aj-bj-cj-hi-dj-ej-fj-gj-hj-ij)

Puzzle 21b.

9		2			gj	B		yi	D	A		3	ei	E	
E		C	A	9		1		F		4			si		qi
bi	8	4		pi			6		mi	7		1		wi	0
			F		7	gi		di			8			9	2
B	E		9		D		A		ki		F	ai	0		
ti		1	7	aj		3		D		9			F	2	
2		F	ri	E	9		0	C			1	6	B	fi	
		D	C	4					li		A		5		
	4		5		F		C		xi		0		9		
0	3		bj			ii	1	E	B				cj	C	F
ni		E				8	ij	5		C	ji		D	vi	
7	zi		hi	A	0	2				1	9	B	3		E
	9		E	D	1		7		5		4		2		3
1		0		8		6		ci		F					9
C		oi	hj	F	A		B			8	dj	D		fj	
	B	8	D		ui	0	5	2	9		C				ej

(Création : ksludotique.com)

Puzzle 43a.

9		3	m		b			2
			8	j	3		p	9
6	c	f		5		3		1
	9	d	o	s			7	
7	l					9		e
5	3				r		k	6
1		5	6	a				
	2		3	g	5	h		i
q		n	7	8				

(Création : ksludotique.com)

Puzzle 44a.

3		6		g		s		
	b		i		j		a	u
7	1			p		8		3
t	f		7		3			
e	q	r	9	k		7	n	4
5							o	1
	4		l		9	m		
1				c			9	
	h		5			d	6	8

(Création : ksludotique.com)

Problem 22b:

In 2008, the primaries for the democratic nomination began right at the start of January and he had to confront two principal candidates.

Besides Hillary Clinton, who was the other (R1)? (R2).

After his defeat in the New Hampshire primary, he added a new slogan to his campaign to stimulate it. That slogan was maintained until the final victory and became celebrated throughout the world to characterize Barack Obama.

What was that slogan? (R3).

(R1): ? (ai-bi-ci-di-ei-fi-gi-hi-ii)

(R2): ? (ji-ki-li-mi-ni-oi-di-pi-qi-ri-si-ti)

(R3): ? (ui-vi-wi-xi-pi-yi-zi-ai-bi-ci)

Puzzle 22b.

fi	6		0		9		7				5	C	F		oi
	5	2	7	mi		ai	D				3	B	9		
C			F	E	8	di		1	ti			2		li	
		E	3		qi			pi		D		A			
xi	8		1	D	B		2			ji		4			7
		5		0		E		8				D		6	1
			C	7	3	9			ci	4			A		bi
7			6			A	5	F	1		B			E	3
9	ii	F		5		7	A			6		0	ei	2	
	A			ui				wi	4		E		5		D
gi			E		0	si			A	yi		6	1	8	
1		4			6	2	3	zi	B	9	8			7	
3		9		F		8		2			7			B	
E		ki	D	A		1			0		4	ri			F
	F	7	2	3	C					vi	A	1	hi		0
	B		4	2		ni		6	5		D		3		C

(Création : ksludotique.com)

Problem 45a:

That slogan became afterwards the title of a song composed for the occasion on 2^d February 2008 and which was interpreted by many celebrities and whose video was directed by the son of a celebrated singer.

Who composed that song? (R1).

Who was the clip's director? (R2).

(R1): ? (a-b-c-d-e-f-g-h-i)

(R2): ? (j-k-l-m-n-o-p-q-c-r-s)

Problem 46a:

At the end of January 2008, he received an important support coming from the members of a famous dynasty in the political American history.

What is the name of that family? (R1).

On 13th May 2008, he lost the primary election of the Western Virginia, but while he was at it, he got to know of the rallying on the third candidate who stood down from the race for the nomination.

Who was that candidate? (R2).

(R1): ? (a-b-c-d-e-f-g)

(R2): ? (h-i-j-k-l-e-f-m-n-o-p-q)

Puzzle 45a.

n		5		7		1		
	7	o	9		5		i	
6			h		1	7	j	
5		7	g					6
1	k		b		9	r	m	
	9	8	3				f	
	6						a	c
	d		8	4	3	s	e	l
7		4		q	6		2	p

(Création : ksludotique.com)

Puzzle 46a.

7		3		2	1	8	g	
		c	3		8	4		q
j				5	i		n	
	9		5			b		
6		h		3	7		l	2
	e	2	d			o	8	
9		4			f			1
a		1	m	k			p	
	2			7		6		

(Création : ksludotique.com)

Puzzle 23b.

C		3	F	4		5		A		7		9	aj	8	
hj	5	ui	7	E	2				ei		B		D		
	9		B		0	hi		D	1			4	2		E
	E	gi	D	F	ci		8	bj		fj	9	5		qi	1
3	cj	7		9		A		1				ki		4	
			6	1		8	ej				D		B	C	0
zi	ji		dj		ti		0	li	8	5		6	9	2	
	oi			7	B		E	si	2						
	3		E		8			0			2	1	5		
	6	5	1	0	F		4			C				bi	fi
2	ai		xi	pi	5	gj				A	4	D		9	ij
A		0			9	7		5	vi			B	mi		C
7		D	9	5		4		6	C	di		3			
	1		3				9				ni		C	ri	
	4	8	A				C	F	9		1	0	yi		5
				D	A	ii		2	0	wi			8		9

(Création : ksludotique.com)

Problem 47a:

On 7th June 2008, Hillary Clinton stood down from the democratic nomination in favour of Barack Obama's candidature whom she brought her (R1) against the republican candidate. Who was the republican candidate? (R2).

(R1): ? (a-b-c-d-e-f-g)

(R2): ? (h-e-i-j-k-l-m-n-o-p-q)

Problem 48a:

On (R1)th August 2008, he chose his fellow candidate and he appointed that one who as far as there was the president of the Foreign commission into the senate and who was himself candidate for the democratic nomination.

What is his name? (R2).

Which state did he represent in the senate? (R3).

(R1): ? (a-b) ___ (R2)*: ? (c-d-e-f-g-h-i-j-k)

(R3): ? (i-j-l-m-n-o-p-q)

Puzzle 47a.

	7		9		1	5	p	
h		n	q		f	8	9	3
5	8		3			a		
			1	7	9			
c		b		6	5	k	o	
		4	m	3		l		7
3		7		4				6
	i	e	d				g	
	2	1	5		j		7	

(Création : ksludotique.com)

Puzzle 48a.

	g	c	9		i			
e				k		5	m	1
		1	4		l		6	q
8	4			n	7	j		
		9	8	3				
	b	p		5		2	8	9
9		3	a		6	f	h	
	5	d					9	
o	1	8		4		6		

(Création : ksludotique.com)

Puzzle 24b.

	1		3	E	gj		5		8		7		C	ji	D
	ej			D	ei			E	6			9			
bj		4		8		1	F	0				2	7		di
mi		9	dj	pi	7		6	ki	1					B	0
	9		1	ci	E	qi	3		5		D				ri
	8		2		A		zi	7	E	9	1	wi	D		C
5	B	C		bi			2		F	A		1	aj		
7	3				1	F		2	B	6		8		A	
	C	ai	4	9	5		A		0		E	F			8
B	5		fj			jj	fi				ui		2	ni	
	F	1	6	xi			8		ii	C			B	D	4
		D		1				6			2	3			
E		0		A			9			oi			si	vi	
hj	A	gi			B		1						E	li	9
		B			ej	C		D		4	F	ti	1		
	2		5	yi	6	hi	7		C		B		ij	F	3

(Création : ksludotique.com)

Problem 49a:

In which (R1) was he officially nominated by the Democratic Party as the official candidate for the American (R2)? (R3).

(R1): ? (a-b-c-d) ___ (R2): ? (e-f-g-h-b-i-j-k-l-m)

(R3)*: ? (i-j-k-n-o-p)

Problem 50a:

In which place did that nomination unfold? (R1).
What is the colour which characterizes the Democratic Party? (R2).

(R1): ? (a-b-c-d-e-f-g-h-i-j-k-l-m)

(R2): ? (n-o-p-j)

Puzzle 49a.

j		5		8		6	9	
	9	1	2			e		8
n	7		g	4	9			
	1		6			i	h	
9	b	p	1			8	5	
			d	f	8		4	2
7		9			6	l	c	
	k			o		m	1	
	8	a	5					

(Création : ksludotique.com)

Puzzle 50a.

j		b		1		m		4
g	5			l	7	8	9	
6						1	n	
	p		e			9	o	a
				8	2	4	f	
k		6	9	4				2
9	h	5		7				i
	7		4		6			
1		d	c	5			6	

(Création : ksludotique.com)

Puzzle 25b.

	C		3	wi		li	5						bi		4
	5		A				si	0	D						
	9	2	B	ii		1		vi		ri		C	7	0	
F						xi		mi		C	E	6		9	ci
1	3	8		2		ej				B		F		qi	
	B	gi		1	9			3			0	2			
	E	0			4		A			F	9	7	D		5
	7	aj	4		B		C	6		2	D		3		
E		B		4	pi	0			1	ei		D			
	8			F	7	D	3	2						5	
C	zi		0	5			8	A	F	4	ti		1	6	3
yi			6					5			ki	bj		E	2
3		5	oi	C		E		7	ni	1	B	0		F	
	6		E		0		2		di		4		ui		
			9	fi	1				E	A	2	ai	B		hi
2		7		3	6	B		ji	9			E		4	8

(Création : ksludotique.com)

Puzzle 51a.

1		q	d	f			p	
7	8		9		r			t
4					8	2		
	9	n	k		3	c	8	i
			6			7		5
		e		h	b	9		l
j	6		7					8
	o			9	s	6		1
9	a		g				m	

(Création : ksludotique.com)

Puzzle 52a.

	5		6		8	1	j	
		b	k	9			5	c
l		9		2		3	g	
9		8		i				m
		1			f			a
e			3		5			6
	8		2	5	9			
1		4		n				5
h				1		7	2	d

(Création : ksludotique.com)

Puzzle 26b.

	C	2	7	9	B				D	0	1	E	di	A	
hi	0				F	ti			7	ci	6				
		oi		1		2	ei			4	3	D		ii	F
5			3		8			1	B	2		9	ni		ji
	1	bi	C	8	7					6		2	A	4	
E			D			F		li		C		8		0	
	ui	5			C		4	ai	0	E	9				
9	A		6	B	5	D		4				E		F	3
	pi	B		4				F			5	6	2	A	
	gi				3			E	4		1		8		0
	F		4	D		1	6		si	7	8		5		E
	E	0				C	5	6	2		D	7		1	9
	3		5		2		1		fi	D	7	wi	F		
C		1	qi	7	E			ri		5		mi		3	
xi	6		2	ki		A			E	8	F		B		
F	yi	A			D				1	0			vi	6	

(Création : ksludotique.com)

Puzzle 53a.

	4	d	e		9			
6	2		5	k		3		
1	c	9				8		
	f	5					j	
	n		g		8	9	4	
a				5	2	6		b
	3		7		i		1	
7		2				l		m
	1			h		2	8	

(Création : ksludotique.com)

Puzzle 54a.

q		m			e	9		
	5	j	1		3		b	
	1		2	p		5		6
g	7	n	9		2			
				h		2		l
5	c	3	7	k		8	4	
	6	a	8			3	1	
8		5		i	f		d	o
1				7		4		

(Création : ksludotique.com)

Puzzle 27b.

	1		3	5	yi			ki	C	pi			ti		
D		E	ei		0	8		6					2	A	
	bi	C		A		7		4	2	5				1	
A	9	4	F		2	D					oi		E	0	
1		F		6		C		8	D			A		2	B
	B		D		8					si	9				7
	8	ji		B	qi	9	A	F		2		C			li
		3	0	hi	1	ni	F	A		7	5		4	6	9
E		8				0		1		C		3		wi	
B	A		6		E	di	4		8						D
		7	ri				1	B	4		3	0		5	2
4	mi	0		F				5		D	ci		8		
5		6		7		4			E	F				ai	
	0		1		xi	B			A		6			C	E
			E	0		1	C	vi				6			
	gi				fi	ii	D			9	C	2	F		ui

(Création : ksludotique.com)

Problem 55a:

As regards the (R1), in order to fight against the global warming, he proposed to reduce oil consumption by 35% before 2030, to increase the price of electricity, to invest 150 billions of dollars in the (R2) and the clean forms of energy. He declared himself in favour of developing the nuclear power.

(R1): greens' domain (a-b-c-d-e-f-g)

(R2): from agriculture (h-i-c-j-k-l-m-n-o)

Problem 56a:

About the national security and the fight against terrorism, he envisaged to strengthen the military presence in Afghanistan in order to launch military operations against (R1). In order to do that, he planed to get under way the withdrawal of troops from Iraq to strengthen the Afghan front.

Lastly, he planed to close the imprisonment camp of (R2) in the Cuba Island.

(R1)*: ? (a-b-c-d-e-f-g-h)

(R2): ? (i-j-a-k-l-m-n-o-p-q)

Puzzle 55a.

	m		i		8	5	j	
4		5	b				6	9
o		9		1		4		
8	e		7	n			g	
		3		8		1		
9			a	4	2		5	
	5		l		9		k	
3				c				
	h		d		7	9	f	6

(Création : ksludotique.com)

Puzzle 56a.

7	h	3				f	p	c
q	j	1	2		4	7		
			6	1		2		8
l	1			e	6		7	
3				i				2
	9	o		8			5	
9		8		5	m	n	4	
	d	4				b		
a		k		7	9		1	g

(Création : ksludotique.com)

Problem 28b:

In order to finance his electoral campaign, he was the first candidate to give up the public funding, which permitted him to continue to collect without limitation of the private funds to reach, thanks to the lower classes unprecedented participation, considerable amounts above his republican rival.

One week before the (R1), he afforded a publicity space on seven television channels which cost him 45 million dollars. It was a first in the history of the American election campaigns. That immense advertisement was produced by Davis (R2).

What is the date of that advertisement? (R3)

How many minutes did it last? (R4).

On Thursday (R5)th October 2008, he suspended his campaign to go to his dying grandmother (R6). She died a few days later some hours before her grandson's election and after having done her civic (R7).

What was her first name? (R8).

(R1): ? (ai-bi-ci-di)

(R2): ? (ei-fi-gi-hi-ii-ji-ki-li-mi-ni)____(R3): ? (oi-pi/qi-ri/2-0-0-8) __ (R4): ? (si-ti)

(R5): ? (qi-ui)____(R6): ? (vi-wi-xi-yi-mi-zi-aj)

(R7): ? (zi-fi-bj-cj)____(R8): ? (ni-dj-zi-aj-di-ej-fj)

Puzzle 28b.

7		6	si	5		4			D	li		9		C	
ei		F			9			A	2				D	3	8
	9	0	B	2	D		dj		3	fj		4			di
C		qi		bi	3		B	ej	9			A	ii		F
A		3		4		9					8	D	ji	E	1
1		D	2	8	6			7			aj		C	F	
pi	6	bj		3	F				1	C		yi			
			9		7	E		xi	F		6		gi	2	
zi			5	1	0					8		C		ri	E
	3	wi		9	2	5		1	6	0	ai		A		4
			A		E	F	mi			D				1	
	0	1	ni			B				3	4		2	D	
			E		1		9	ui	7		D		5	6	0
3	hi	7		C		6		9	A	F			fi	B	
6	8			D	A		7		C	oi	B	vi			9
B		ej	D		ki	2				ci	ti			A	

(Création : ksludotique.com)

Problem 57a:

On (R1) (R2)th October, he received a significant support from a former president who appeared at his side for the first time during a meeting in a state which was likely to be decisive for the (R3) of the poll.

(R1): day (a-b-c-d-e-f-g-h-i)

(R2): ? (j-k) __ (R3): ? (l-m-n-o-p-q-e)

Problem 58a:

During that meeting which happened in front of 30.000 persons, the former president declared talking about Obama: "If we have learnt one thing during this campaign, that we need a president who wants to understand and who knows to understand".

Who was that former president? (R1).

In what state did that meeting happen? (R2).

(R1): ? (a-b-c-d-e-f-g-h-i-j-k-l)

(R2)*: ? (m-n-k-o-p-q-r)

Puzzle 57a.

h	9		q	c	f			
	b				k	7		2
7		5	j	1	4	3		
a		3		5	6	1		8
		4		2	8	l		
6		m	e				9	5
5		2	n	9	g			d
	p			7		8	o	1
	4		1			i	5	

(Création : ksludotique.com)

Puzzle 58a.

	2		c		7	1		
4		i			1		o	9
		m	9			4	g	8
1		n		6	h			2
	8				5	q	p	7
	7		f	j			l	
a	9		3		8		1	b
	k	e		7			r	
3			6	1		7	9	d

(Création : ksludotique.com)

Puzzle 1c.

P	K		M			T		U		A		O	di	C	Q		G	S		ji		ii		
	N		D	I	E	R	ai	Q	O			S	V	Y	X		J	L		A		K	M	
U	C	L		G	jj			H	K	W		Y	lj		B	R		E	F	cl	D	hk		I
Q		ak	si	A	W		J			M	K	B		R			I		N		C		ki	
V	W	X		hi		B		D		L	E	qi	bk		T	nj	A	ei	K	F	H	kj	S	
C		Y		D		G		F	H	aj				K	M	A		U			O	W	N	E
	M	T	F			X	K	L	I				G		bi		H			R		B	C	V
W		pi	P		vk		A	O		B	qk	F				G	K	L		oj	yk		U	X
yj	B	N	dk	ej		D	U	Y	M	R	W	ck			F		E	T	V	ti	J	L		
R	G	S	A		T			J	E		I	N	gi		X		Y	sj					F	
S		C		V	tj	U		E	mj			P	al	Y	I			vi			X		lk	vj
Y				J		pj	G	A		N	R	X	E	W		zi	F		gk	C	V		uj	
F	I				O	N	Y		X		J	zk	D	li	S		P		B		G	E		
			fl	E	S	fi	I	V	D		O		F	H	wk		bj		rk	W	P		Y	K
	H	mk	N		M	C		W		I	wj			Q		E		D				T	B	
E		J		S	D	Y		ni		P		K		O		H		C	tk	U		N	ij	R
	Q		ci		H		N	K	B		F		dl	M	E	Y		O	I		C	gj	J	
O			sk			hj	kk	S		xi		U	X	T		D	L				Q			
	rj	K	H	ok		A	Q		F	C		E		S	P	M		V	T		jk	X		
M	A		B	Y	C		W	U		V	Q	I							R	qj		K	L	T
A	ek	I		B		J		P	Q	G	xj			ri	oi	F		R			W		zj	
D	S	M	R	pk	G	dj					V	T	uk	P	N		B		X			A	E	O
nk		G	K		V		L	T	N		mi		xk	F	Q	S		W	wi			I	D	B
L	J	F		W	U	di	O		A		S	R	K				T		ik		fk		X	Q
bl	Y	P	ui	T				B			yi	O	W	D	cj	el		fj	U		M	F		H

(Création : ksludotique.com)

Puzzle 2c.

W		C	A	M		Q	^{jj}	U		H				G	O	I	J	R	K	^{uj}		V	L	E
	G	Q	I	F	A			Y	E			^{wk}	^{ik}		N		B	^{lk}		U		^{mi}	O	^{tj}
		^{bi}	^{wi}	K	B	I	C				ⁿⁱ		Q	^{oj}	P		D	H	M	F			Y	
P	R	^{fi}	T	N	V		X		^{nj}	S	L		^{gi}	U				W	A	D	^{uk}	K	C	
V	J	X	D			G		M	^{li}					R	^{qj}					N			B	H
I		G	W	T	R	X	^{wj}	F			^{ej}	L		H	K		O	U	Q	B	A	S		
^{ti}	F	H			E	A	D	^{ij}				J	N			L		^{qk}	C		Y	X		W
			R	Y	O						M	C		I	S	^{fj}		V	^{zj}		N	H	K	
^{ek}			^{ui}		K	^{ci}			^{gj}								F		B		E		U	I
	B	A	C		N	U					Q				T		X	Y	P	V	^{ej}	D		
	S		E		T	^{gk}	O		B		^{ak}			Y	K		P			D		V	M	^{vi}
	U		H	V				N		D	C	G	L		E				^{dj}		T		Q	
N	P							Q	F	M	^{oi}	I			^{vk}	J		^{dk}				C	A	
T	^{ck}		^{ki}	D	P	S		^{di}	V	N	A	^{mk}	F		B	M	^{bj}	G			R	I	H	U
A			^{sk}		I		W	C	U						E	V	X	N			K	B	L	Y
	A		F		Y	^{bk}			L		G		S		X		H		V	ⁱⁱ	C			J
^{kj}		L	^{nk}	H		T	E	J		B	K	R		M	^{pj}	S				^{ji}		Y		^{pk}
^{tk}	V						^{sj}	W	H	C	T	^{xj}	O	Y		B		D	I			^{hj}		
^{ei}	^{ai}	U	G		S	N	^{yi}			X		E		W	Y		^{kk}		T		K		^{yj}	F
Y		^{lj}		I	U	^{rj}	Q		M		^{ri}		J	D	F	C	G		N	S	^{aj}	^{xi}	R	
J	T	R	L		Q		K		X		V		D		G	O		P	Y		M		^{jk}	
G		N	Y	W		V		R		Q		^{hk}		P		U	^{fk}	L		^{pi}	O		E	
D	H	O	M	A		Y	L		S			W	T		I	N		Q	E	^{ok}				
			B	C	J			O	P	A	^{mj}	S			W		R	X	F		D	^{vj}		^{qi}
Q		F	P	X	C			^{si}				^{zi}			O	D	T	S		I	^{rk}	J		^{hi}

(Création : ksludotique.com)

So Mr. President Barack Obama, you have the duty to act so as to do that at the end of your president's the other half have to be realized, so that in the future only personal qualities and competences of the candidate might determine the choice and that the percentages of voters would become homogenous in the whole of the society whatever their ethnic group may be. It is to be noted that what will happen in the U.S.A. may have inevitably some repercussions on the whole world.

Reverend Jesse Jackson's tears remind us at another level of Basile Boli's in Munich, on 26th May 1993. After two endeavours at the democratic nomination in 1984 and 1988, the symbol of the fight for the civil rights was living through Barack Obama's victory his own and the one of millions of others, anonymous or not, a victory which was the outcome of the Long March they started many years before at Reverend Martin Luther King's side for civil liberty and equality.

After his election, Barack Obama declared: "It needed a lot of time but tonight, thanks to what we have accomplished, today at this precise moment, the change have arrived in America. The route which lie before us is long, the road will be steep, may be we won't near our goal in one year or one president's, but America, I've never had so much hope we will do it".

We have to say thanks to the American people to have given us a tall, handsome and intelligent young president! And to think that if at the time he returned to Kenya to live with his father, he wouldn't have any chance to be elected as Kenyan president, thus remember the recent bloody confrontations between the Kikuyu and the Luo people following the last presidential elections. That confirms America is really a country apart, a dream country and in no else country on the earth, so he declared, what happened at the United States wouldn't happen.

Time has come to change the country, to change the world. Yes you can!

Good luck Mr. President Barack Obama!

Asante sana ndugu' angu Barack Obama!

KUETE NZAY,

December 2008.

Nothing does more look like a SUDOKU puzzle than another SUDOKU puzzle. Thanks to MOTOKI, his new game, the author strongly advice you to create your puzzles at the wished level and to personalize them by using your knowledge. In this case, the author invites you to immerse yourself into Barack Obama's biography to explore the itinerary of the forty-fourth president of the United States of America and to use it to make your game puzzles. You'll find in this book the grid formats 9x9, 16x16 and 25x25.

After obtaining his diploma in Navigation by Radar engineering at ISTA Kinshasa, KUETE Nzay left his country in 1977 to go to France to continue his engineer studies at INA, where he obtained an electronics engineer diploma in 1979. After that, he got involved in a career which led him to work on many projects in various fields of electronics within major French companies, such as R.A.T.P, Thomson-TVT, CGEE-Alsthom, or within middle and little companies, PME subcontractors of companies such as Aerospatiale, Dassault Aviation, EDF and many others.

He was always passionately fond of intellectual and strategy-based games, which led him to develop at the same time as his occupation a series of new games with their electronic applications. He has just set up a business KS LUDOTIQUE in order to carry out his creations and to develop new ones.

His Internet site is accessible at the URL: <http://www.ksludotique.com>