

# You Know The Answer

Answer:  
Barack Obama and John McCain

What is the question?

- 1.) Draw a line to match each exercise with its answer.
- 2.) Write each letter over its matching exercise number in the secret code decoder below.

1. 6 more than a number $m$
2. a number $c$ minus a number $x$
3. a number $r$ plus a number $s$
4. a number $y$ less 8
5. 15 decreased by a number $y$
6. a number $r$ minus 7
7. a number $r$ increased by itself
8. a number $c$ minus 9
9. 6 less than a number $n$
10. a number $b$ increased by 13
11. a number $x$ decreased by 5
12. a number $m$ plus 13
13. the sum of a number $y$ and 10
14. 15 less than a number $x$
15. 9 increased by a number $y$
16. a number $y$ decreased by itself
17. 14 more than a number $r$
18. the sum of a number $c$ plus 5

$c - x$	E
$15 - y$	N
$r + s$	D
$y - 8$	B
$m + 6$	I
$c - 9$	U
$r - 7$	A
$n - 6$	2008
$r + r$	L
$b + 13$	M
$y + 10$	W
$m + 13$	O
$x - 5$	H
$r + 14$	T
$c + 5$	C
$9 + y$	P
$y - y$	R
$x - 15$	S

Secret Code Decoder

13	11	12	13	2	16	2	17	11	2	3	2	10	12	18	16	6	17	1	18		
6	5	3	16	2	15	8	4	7	1	18	6	5									
15	16	2	14	1	3	2	5	17	1	6	7	18	6	5	3	1	3	6	17	2	14
1	5	9		?																	

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1. 6 more than a number $m$	$c - x$	E
2. a number $c$ minus a number $x$	$15 - y$	N
3. a number $r$ plus a number $s$	$r + s$	D
4. a number $y$ less 8	$y - 8$	B
5. 15 decreased by a number $y$	$m + 6$	I
6. a number $r$ minus 7	$c - 9$	U
7. a number $r$ increased by itself	$r - 7$	A
8. a number $c$ minus 9	$n - 6$	2008
9. 6 less than a number $n$	$r + r$	L
10. a number $b$ increased by 13	$b + 13$	M
11. a number $x$ decreased by 5	$y + 10$	W
12. a number $m$ plus 13	$m + 13$	O
13. the sum of a number $y$ and 10	$x - 5$	H
14. 15 less than a number $x$	$r + 14$	T
15. 9 increased by a number $y$	$c + 5$	C
16. a number $y$ decreased by itself	$9 + y$	P
17. 14 more than a number $r$	$y - y$	R
18. the sum of a number $c$ plus 5	$x - 15$	S

## Secret Code Decoder

W	H	O	W	E	R	E	T	H	E	D	E	M	O	C	R	A	T	I	C		
13	11	12	13	2	16	2	17	11	2	3	2	10	12	18	16	6	17	1	18		
A	N	D	R	E	P	U	B	L	I	C	A	N									
6	5	3	16	2	15	8	4	7	1	18	6	5									
P	R	E	S	I	D	E	N	T	I	A	L	C	A	N	D	I	D	A	T	E	S
15	16	2	14	1	3	2	5	17	1	6	7	18	6	5	3	1	3	6	17	2	14
I	N	2008	?																		
1	5	9																			