SHA-256 Ronda #0

(hex)	**Σ0**																														
(bin)	Σ0																														
(bin)	A>>>22																														
(bin)	A>>>13																														
(bin)	A>>>2																														
(hex)	**A**	6				a				0				9				e				6				6				7			
(bin)	A	0	1	1	0	1	0	1	0	0	0	0	0	1	0	0	1	1	1	1	0	0	1	1	0	0	1	1	0	0	1	1	1
(hex)	**B**	b				b				6				7				a				e				8				5			
(bin)	B	1	0	1	1	1	0	1	1	0	1	1	0	0	1	1	1	1	0	1	0	1	1	1	0	1	0	0	0	0	1	0	1
(hex)	**C**	3				c				6				e				f				3				7				2			
(bin)	C	0	0	1	1	1	1	0	0	0	1	1	0	1	1	1	0	1	1	1	1	0	0	1	1	0	1	1	1	0	0	1	0
(bin)	Maj																														
(hex)	**Maj**																														
(bin)	**D**	a				5				4				f				f				5				3				a			
(bin)	D	1	0	1	0	0	1	0	1	0	1	0	0	1	1	1	1	1	1	1	1	0	1	0	1	0	0	1	1	1	0	1	0
(hex)	**Σ1**																														
(bin)	Σ1																														
(bin)	E>>>25																														
(bin)	E>>>11																														
(bin)	E>>>6																														
(hex)	**E**	5				1				0				e				5				2				7				f			
(bin)	E	0	1	0	1	0	0	0	1	0	0	0	0	1	1	1	0	0	1	0	1	0	0	1	0	0	1	1	1	1	1	1	1
(hex)	**F**	9				b				0				5				6				8				8				c			
(bin)	F	1	0	0	1	1	0	1	1	0	0	0	0	0	1	0	1	0	1	1	0	1	0	0	0	1	0	0	0	1	1	0	0
(hex)	**G**	1				f				8				3				d				9				a				b			
(bin)	G	0	0	0	1	1	1	1	1	1	0	0	0	0	0	1	1	1	1	0	1	1	0	0	1	1	0	1	0	1	0	1	1
(bin)	Ch																														
(hex)	**Ch**																														
(hex)	**H**	5				b				e				0				c				d				1				9			
(bin)	H	0	1	0	1	1	0	1	1	1	1	1	0	0	0	0	0	1	1	0	0	1	1	0	1	0	0	0	1	1	0	0	1

	Σ0										
	Maj										
mod2^32	aux										
										→ **new A:**	
→ → →