Country List			
Country Name	ISO ALPHA 2	ISO ALPHA 3	
Afghanistan	AF	AFG	
Aland Islands	AX	ALA	
Albania	m AL	ALB	
Algeria	$\mathrm{DZ}$	DZA	
American Samoa	AS	$\overline{\text{ASM}}$	
Andorra	AD	AND	
Angola	AO	AsGO	

Country List		
Country Name	ISO ALPHA 3	
Afghanistan	AFG	
Aland Islands	ALA	
Albania	ALB	
Algeria	DZA	
American Samoa	ASM	
Andorra	AND	
Angola	AsGO	

Operation	Function	
_Find_first()	Least significant bit	
$\_Find\_next(idx)$	First set bit after index $idx$	
any(), none(), all()	Just what the expression says	
$\operatorname{set}(x), \operatorname{reset}(x), \operatorname{flip}(x)$	Just what the expression says $x2$	
to_string('.', 'A')	Print 011010 like .AA.A.	