

Type	Represents	Range	Default Value
string	A series of characters		
char	A Unicode character		
object	Object type		
bool	Boolean value	True or False	False
byte	8-bit unsigned integer	0 to 255	0
decimal	decimal values with 28-29 significant digits	(+ or -)1.0 x 10e-28 to 7.9 x 10e28	0.0M
double	64 bit double-precision floating point type	(+/-)5.0 x 10 raise to -324 to (+/-)1.7 x 10 raise to 308	0.0D
int	32 bit signed integer type	-2,147,483,648 to 2,147,483,647	0
float	32 bit single-precision floating point type	-3.4 x 10 raise to 38 to + 3.4 x 10 raise to 38	0.0F
long	64 bit signed integer type	-9,223,372,036,854,775,808 to 9,223,372,036,854,775,807	0L
uint	32 bit unsigned integer type	0 to 4,294,967,295	0
short	16 bit signed integer type	-32,768 to 32,767	0
ulong	64 bit unsigned integer type	0 to 18,446,744,073,709,551,615	0