Type	Primitive	
Lood	yes	true ; false options value
char	yes	Unicode character value
byte/sbyt	ys	8-bit unsigned/signed integer value
shot/ushort	yes	16-lit cigned/unrighted integer value
triv tri	yes	32-bit signed) unsigned integer rates
long Julung	مىلا	Gh-lit signed/unigned integer value
mint/nuint	yes	native size signed unnighed integer value
fhat	\ yes	Gh-tit doubl-precision fluating point
double	معلا	Gh-lit doubt-positions Husling point
decimal	no	128-Lit high-jourision Hoating point
string	no	reference to an immutable sequence of
object	no	referent to an instance of any by