

Type	Taille	Valeur minimale	Valeur maximale	Exemple
byte	8 bit	-128	127	byte b = 64;
char	16 bit	0	$2^{16} - 1$	char c = 'A'; char d = 64;
short	16 bit	-2^{15}	$2^{15} - 1$	short s = 65;
int	32 bit	-2^{31}	$2^{31} - 1$	int i = 1;
long	64 bit	-2^{63}	$2^{63} - 1$	long i = 65L;
float	32 bit	-2^{-149}	$2 - 2^{-23} \times 2^{127}$	float f = 65f;
double	64 bit	-2^{-1074}	$2 - 2^{-52} \times 2^{1023}$	double d = 65.55;
boolean	1 bit			boolean b = true; boolean c = false;
void				