

Q. 1 Create List of Java keyword

abstract	continue	for
assert	default	goto*
boolean	do	if
break	double	implements
byte	else	import
case	enum	instanceof
catch	extends	int
char	final	interface
class	finally	long
const*	float	native

new	switch
package	synchronized
private	this
protected	throw
public	throws
return	transient
short	try
static	void
strictfp**	volatile
super	while

Data type	Size	default value	range
char	2 bytes	\u0000	'\u0000' (0) - '\uffff' (65,535)
byte	1 bytes	0	-128 to 127
short	2 bytes	0	-32,768 to 32,767
int	4 bytes	0	-2^{31} to $2^{31}-1$
long	8 bytes	0	-2^{63} to $2^{63}-1$
float	4 bytes	0.0	$3.40282347 \times 10^{38}$ to $1.40239846 \times 10^{-45}$
double	8 bytes	0.0	$1.7976931348623157 \times 10^{308}$ to $4.9406564584124654 \times 10^{-324}$
boolean	1 bit	false	