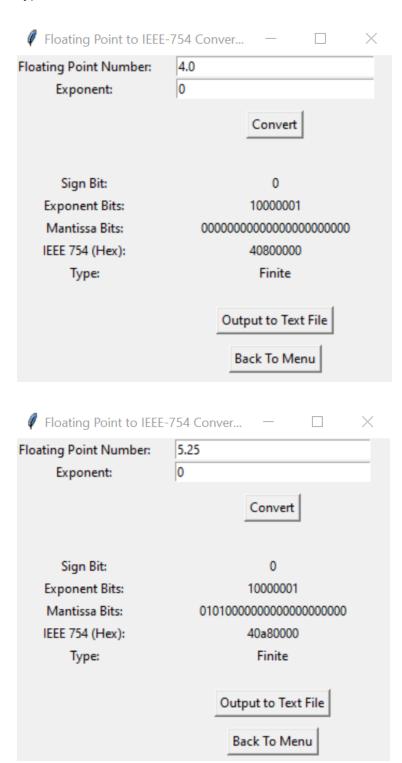
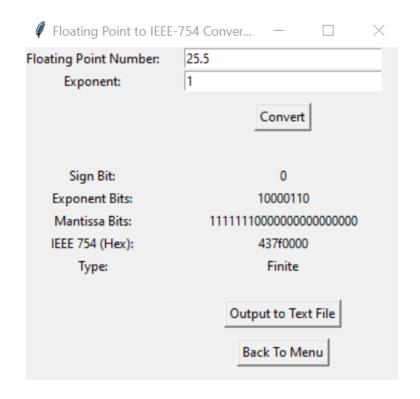
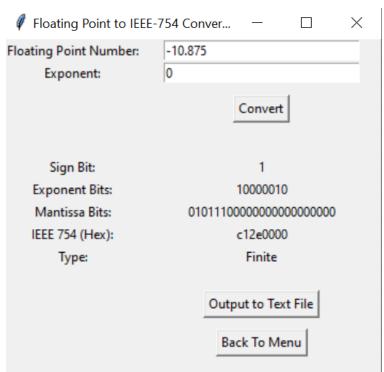
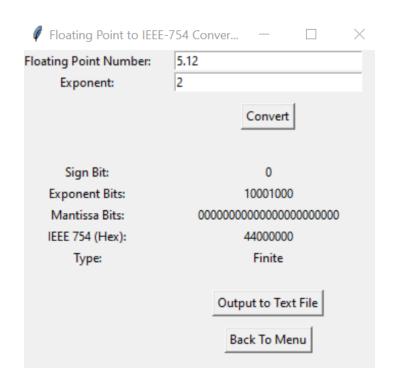
Decimal Floating Point to IEEE-754/1985

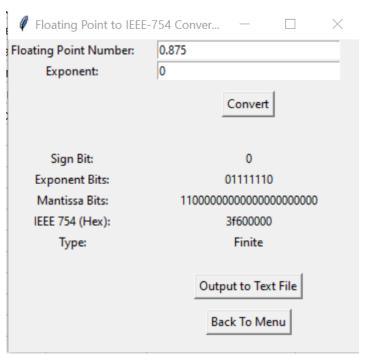
Type: Finite

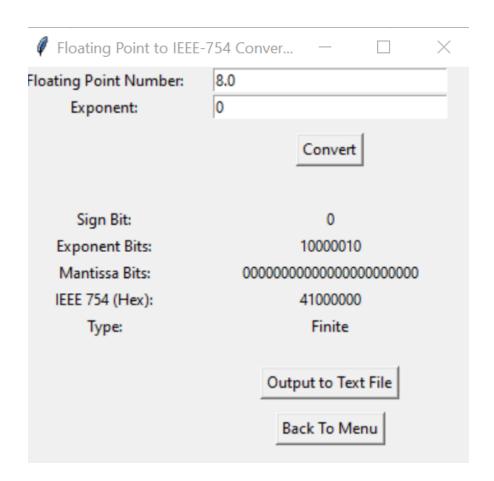




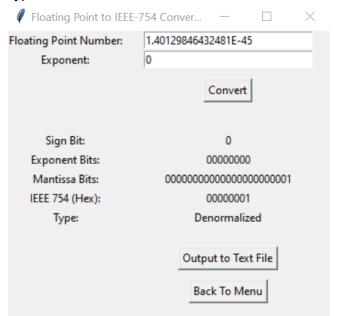








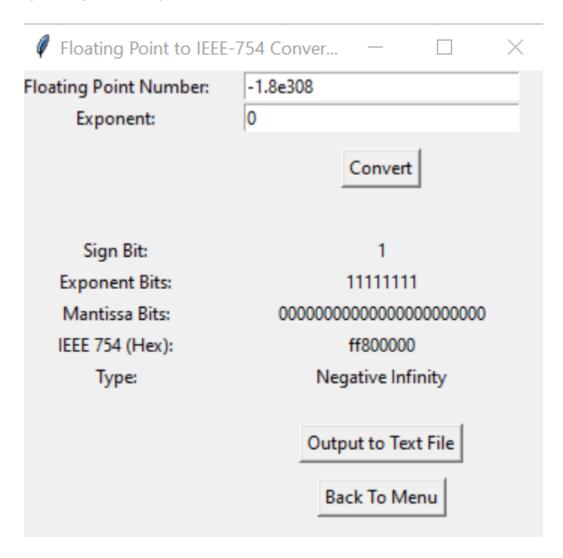
Type: Denormalized



Type: Positive Infinity

Floating Point Number:	1.8e308
Exponent:	0
	Convert
Sign Bit:	0
Exponent Bits:	11111111
Mantissa Bits:	0000000000000000000000
IEEE 754 (Hex):	7f800000
Туре:	Positive Infinity
	Output to Text File Back To Menu

Type: Negative Infinity



Type: Zero

Floating Point to IEEE	-754 Conver — \square \times
Floating Point Number:	0.0
Exponent:	0
	Convert
Sign Bit:	0
Exponent Bits:	00000000
Mantissa Bits:	0000000000000000000000
IEEE 754 (Hex):	00000000
Type:	Zero
	Output to Text File
	Back To Menu