Fahrenheit

Success Criteria:
- Correctly converts from Celsius into Fahrenheit
- Accepts user inputs
- Ask again if the user input is not numerical

Test Plan:
- Normal Circumstances:
    - Positive number
    - Negative number
- Error/Abnormal Circumstances:
    - Letters/Words
    - Special characters
    - Math

Test Data:

Input	Circumstance	Expected	Actual
10	Normal	50 [end program]	50 [end program]
-10	Normal	14 [end program]	14 [end program]
55	Normal	131 [end program]	131 [end program]
-33	Normal	-27.4 [end program]	-27.4 [end program]
hi	Error/Abnormal	That's not a number. [ask again]	That's not a number. [ask again]
test	Error/Abnormal	That's not a number. [ask again]	That's not a number. [ask again]
!	Error/Abnormal	That's not a number. [ask again]	That's not a number. [ask again]
!@#	Error/Abnormal	That's not a number. [ask again]	That's not a number. [ask again]
2+1	Error/Abnormal	That's not a number. [ask again]	That's not a number. [ask again]
6-3	Error/Abnormal	That's not a number.	That's not a number.

		[ask again]	[ask again]
9*2	Error/Abnormal	That's not a number. [ask again]	That's not a number. [ask again]
1/1	Error/Abnormal	That's not a number. [ask again]	That's not a number. [ask again]
7**2	Error/Abnormal	That's not a number. [ask again]	That's not a number. [ask again]
8%3	Error/Abnormal	That's not a number. [ask again]	That's not a number. [ask again]