Ex: 1.2, 2.8 & 2.4

1.2: *Implement* `helloworld.c`

2.8*: To convert from degrees Fahrenheit to degrees Celsius, you must first subtract 32, then multiply by 5/9.*
Write a program that undertakes this conversion. For example:

```
H:>converter
Enter a temperature in Fahrenheit scale: 212
The temperature 212.0F converts to 100.0C
```

2.4*: Write a program that has* `<limits.h>` *and* `<float.h>` *included at the top, and then print out the values of the following constants:* `INT_MAX`, `INT_MIN`, `FLT_MIN`, `FLT_MAX`, `DBL_MIN`, `DBL_MAX`. (these constants are pre-defined in the above .h files)
Do the printed values agree with those in the textbook?
Note: You can use github `c205/e24.c` *as a template.*

Warning*: The content of exercises is supplied only for this week. From next week you should rely on the textbook.*

Remember

- Stay active, stay happy!
- Work, Talk, Ask friends, tutors and Mr `Google`
- Use `LMS`, `jEdit`, `minGW`, `Chrome`, `github`
- Programs: structure, editing, compiling, running, testing
- Variables: names, data types, values
- Input with `printf` and `scanf`, output with `printf`

type	int	float	double	char	*string*
printf format	%d	%f	%lf	%c	%s
scanf format	%d	%f	%lf	%c	%s
scanf for **v**	&v	&v	&v	&v	v