```
DECLARE Fahrenheit : INTEGER
DECLARE Celsius : REAL
DECLARE Fahrenheit : INTEGER
DECLARE Celsius : REAL
OUTPUT "Enter Fahrenheit"
INPUT Fahrenheit
Celsius = (Fahrenheit - 32) * 5 / 9
OUTPUT "Celsius", Celsius
```

3.4.1 Translation software

- 3.4.1 Translation software: Low-level programming language; Assembly language; Machine code; Assembler; Compiler; Interpreter; Integrated development environment (IDE); Syntax analysis; Lexical analysis; Code generation; Optimisation; Error diagnostics; Linker; Loader; Run-time environment; Source code; Object code; Machine code; Syntax; Semantics; Syntax diagram; Reserved words; Identifier; Literal; Operator; Delimiter; Comment; Pass; Two-pass assembler; Two-pass compiler