```
 1: [* this is comment for this sample code which
 2:    converts  Fahrenheit into Celcius *]
 3:
 4: function isEqual (a: int, b: int)
 5: {
 6:     return 10 - a + b;
 7: }
 8:
 9: function convert1x (fahr : int)
10: {
11:     return 5 * (fahr -32) / 9;
12: }
13:
14: $$
15:     int    low,  high, step;      [* declarations *]
16:
17:     get (low, high, step);
18:     while (low  <  high )
19:        {  put (low);
20:            put (convert1x  (low));
21:            low =  low  +  step;
22:        }
23:     whileend
24:
25: $$
```