Loops
Determine the output for each set of pseudocode. Then, draw the corresponding flowchart.

1. {
   ```
   int x;

   for (x = 1; x < 11; x++)
      {
           print sqr(x+1);
      }
   }
   ```

2. {
   ```
   int z = 10, I = 10;

   while ( i < 20) do
      {
           z = z * 2;
           i = i − 2;
      }

   print z;
   print I;
   }
   ```