```
float->float filter WC(int n)
float[n] window;
int windowPos;
. . .
                                          float->float filter WC(int n)
work push 2 pop 2
                                                                                           float->float filter WC(int n)
  push(pop()*window[windowPos]);
                                            float[n] window;
  push(pop()*window[windowPos]);
                                                                                             float[n] window;
                                            work push 2*n pop 2*n
  windowPos++;
                                                                                             work push 2 pop 2
                                              for (int wp = 0; wp < n; wp++) {
  if(windowPos >= n)
                                                 push(pop() * window[wp]);
                                                 push(pop() * window[wp]);
                                                                                               push(pop()*window[iter() % n]);
    windowPos = 0;
                                                                                               push(pop()*window[iter() % n]);
                                                            (b)
             (a)
                                                                                                            (c)
```