3.3   x·c y = k   x = k, y = k   x, y = k   x, y = k   S
         k   ⇒   a   ⇒   t   ⇒   k   ⇒   t
         a   c   a   t   a
         c   c   a   c
                                                                 c

   ⇒   stack

3.7   —   y   ÷   +   ↑   ⊣   ⊬   ⇒ #
                                                                                  ⊣
       #   ⊣   x   ÷   +   ⊣   ⊬
                          #   #   #   #   +   +
                                                                   #

3.10
   void test (int &sum){
        Stack S;
        Init Stack (S);
        Sum = 0;
        int X;
        scanf (x);
        while (x) {
            push (S, x);
            scanf (x);
        }
        while (S.top) {
            int y; Pop (S, y);
            sum += y;
            printf (sum);
        }
   }