```
a = o
b = 1
epsilon = 0.0001
large
       = 10000
if (:a > :b)
print ("Error 1")
else if (:a == :b)
print ("Error 2")
else if (:a < :b)
 print ("Success 1")
else if (:a <= b)
print ("Error 3");
done
result = large * epsilon
if (result != 1)
 print ("Error 4")
else
 print ("Success 2")
done
fibA = 1
fibB = 1
fibC = :fibA + :fibB
while (fibC < 34)
fibC = :fibA + :fibB
 fibA = :fibB
 fibB = :fibC
done
if (:fibC == 34)
 print ("Success 3")
else
 print ("Error 5")
done
seventeen = 34 / 2
if (17 == :seventeen)
 print ("Success 4")
else
 print ("Error 6")
done
repeat(3)
large = large / 10
done
if (large > 10)
print ("Error 7")
else if (large < 10)
print ("Error 8")
 print ("Success 5")
done
eight = large - 2
if (eight > 2)
 print ("Error 9")
else if (eight >= 2)
print ("Success 6")
else
 print ("Error 10")
done
```