```
C:\Program Files\VowpalWabbit>.\vw -d D:\NLP\VW\src\VWtest.txt -t -i D:\NLP\VW\src\predictor.vw
only testing
Num weight bits = 18
learning rate = 0.5
initial_t = 0
power_t = 0.5
using no cache
Reading datafile = D:\NLP\VW\src\VWtest.txt
num sources = 1
average   since         example         example  current  current  current
loss      last          counter          weight   label   predict  features
    n.a.      n.a.            1             1.0  unknown        1       15
    n.a.      n.a.            2             2.0  unknown 1908024458     15
    n.a.      n.a.            4             4.0  unknown 1908024458     10
    n.a.      n.a.            8             8.0  unknown 1908024458      7
    n.a.      n.a.           16            16.0  unknown 1908024458      3
    n.a.      n.a.           32            32.0  unknown 1908024458      6
    n.a.      n.a.           64            64.0  unknown 1908024458     20
    n.a.      n.a.          128           128.0  unknown 1908024458     23
    n.a.      n.a.          256           256.0  unknown 1908024458     11
    n.a.      n.a.          512           512.0  unknown 1908024458     12

finished run
number of examples per pass = 930
passes used = 1
weighted example sum = 930.000000
weighted label sum = 0.000000
average loss = n.a.
total feature number = 14697

C:\Program Files\VowpalWabbit>
```