

273.1
19 GA CLA S 604 76.
~~791~~

1

was & early
flat

asach.

2

same beefs
w

3

pe. 3.92

4

b² a² on b² a²

5

teeky n a kook^d

6

7

h o s

8

h o s

1

uaz hii 'le. k'ay, s'ik 76

2

Eu2 'le. t'2, s'ou

3

'k'ust, k'ou

4

'k'ap'ir

h'ou

5

'k'of

6

'k'ek'ek'ek', k'of

'k'ig'ir

7

'k'ou'ek', y'p

8

'k'ek'ek'ek' y'p

NZ73A

76

GA WALT H W

1 tceken, 314

1

2 1110 f_{TH} 1012

2

3 1110 t_{TH} 1012

3

4 1110 1012

4

5 1110 1012

5

6 1110 1012

6

1110 1012

7

8

9

1

te-ken, sik
get 'sik

2

can 'sot
s dI 'rek | s 'buz. in 'hiz. d
s dI 'rek | s

3

te-ken, 'sot

4

no-u-s

5

to of

6

slipE

7

8

9

274. NZ

76

RA. FUL. ~~AA~~. M

1

'fack, sick

'gaat 'siek

2

" 3 'fack

3

hxx 9" "
z' k.../... " "

4

hoas

5

k r o f

6

7

8

$h_E, \frac{1}{2} E_M$ 'D. 2' g_{at} SIK
 g_{at} SIK

Indigifer En & 'dzifon
ba: on ba: (natural mch) ^{not too preg.}

$h_{xz} \propto \frac{1}{k^2}$
 $h_{xz} \propto k_{\text{off}}$
 $E \propto \frac{1}{k^2} \propto \frac{1}{k_{\text{off}}} \propto \frac{1}{k_{\text{off}}}$
 $k_{\text{off}} \propto \frac{1}{k^2}$

~~hours~~ hours

Кратко

get exp

[illegible]

1. $h_2 v_2$ h_{Em}

1 'e:z got 'suk.

2

3

'he:rk'k'c'v'v'v'
'he:rk'k'c'v'v'v'

4

'h'c'v'v'v'

5

'h'c'v'v'v'v'v'v'

6

's'ip'v'v'v'

7

'we:rk'k'c'v'v'v'

8

'h'c'v'v'v'v'v'v'

'c'v'v'v'v'v'v'

1

~~Wich, 7' x 1/2" x 1/2"~~

2

Wich, 7' x 1/2" x 1/2"

3

Wich, 7' x 1/2" x 1/2"

4

Wich, 7' x 1/2" x 1/2"

5

Wich, 7' x 1/2" x 1/2"

6

Wich, 7' x 1/2" x 1/2"

7

Wich, 7' x 1/2" x 1/2"

8

Wich, 7' x 1/2" x 1/2"

274.21
AA D₁ D₂ W

76

1

'gast, sI.k

2

3

'k^{su}↓ə, k^o-v-^t

'h^{ez}ə, b^æ.ə d 'k^o-v-^t

4

h^o-^ss

5

k. b^od f^{en}

6

'swe^tk^z, A^p

7

'f^æ.^t, w^az.ə d

'w^az.ə d

8

'f^æ.^t

'w^az.ə d

's^tz.ə d

76

1

400 k sink

gact, sink

2

Set. 2

5th. 111
Zeno, Gau'de. 12

3

1. $k^2 \leq k^2$

4

(400 gms)

5

h.c.c.f

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

6

casting price

7

h2 - we EKS, 8-p

1. 15.02.2, 8. p

8

weight 17m, 80p

$\sqrt{x} \cdot 0 = 2 \cdot 2 = 4$

1

was 'Heik'y, si.ek

2

(u) ha, fo: 2 'l a 3 y
n 't'a 2, 0 8 i 1 y e. 1 z

3

k' 3 3 3 3 'k' 3 3 3 3
(u) 'k' 3 3 3 3 'k' 3 3 3 3

4

'k' 3 3 3 3

k' 3 3 3 3

5

k' 3 3 3 3, k' 3 3 3 3

if a tendency
(tendency?)

6

s/ i y p i 3 3

p' 3 3 3 3

d' 3 3 3 3

7

(u) 'k' 3 3 3 3, 8 p

8

(u) 'k' 3 3 3 3

'k' 3 3 3 3, 'k' 3 3 3 3

"used to use
a good deal"

1

$$bI/(eIm \pm 1)$$
$$b \in V \subseteq E M^1(I, \mathbb{R})$$

bei Keim sink

12 15 16

2

$|K^c \text{ Data} - K^c \text{ off}|$

3

has

Grants to go to

4

K' d'if

howas

5

de 136

120000

6

werik hiam

7

Get $\lambda = p$

8

1 We tk him

1

gat sIK

gat 'sI.k

2

s~~at~~us~~at~~u

3

k'at k~~o~~ld'gat, k~~o~~-v~~o~~ld'k~~o~~-v~~o~~ld "

4

ho~~o~~sho~~o~~s

5

k'at f

k'at f

6

gat~~o~~p

's/i. i'p

weIvK k~~o~~p

'wek, i'p

7

weIvK him~~o~~p

wek, hi.m 'i'p

8

274.8
GA Dek AT W

76

1

bɪ 'kɛɪm, 'sɪn, ~ 'ɛ.ɔp
'gɔt " ɔt 'skɪtɪp

2

3

'kɪn-ɔ, kɔ-v-ɔd

4

kɔ-ɔs

5

kɪn-ɔf

kɪn-ɔfɪ-n

6

's lɪpɛ

7

8

1

t'ŭk sɪk, t'ŭk sɪk

wəz sɪk 'wəz, sɪk

11/7/77 gfa/whh

2

bəzɪn bəzɪn
s, bəzɪn bəzɪn e-dəɪ'et/ɛn bəzɪn bəzɪn

3

K'ŭtə K'ŭtə
K'ŭtə K'ŭtə

11/7/77 gfa/whh

hours

4

hours

K'ŭtə K'ŭtə

5

sɪɪpɪ sɪɪpɪ

dɪɪvɪɪ dɪɪvɪɪ

6

wɛɪkɪmɪp
'wɛɪkɪmɪp

7

getəp

'wɛɪkɪmɪp

8

-76-

275A
GA Lmp Da F

1

gat sik 'gax, sɪk

2

— 'bax. ɔn, bax. ɔ

3

K dɪt eɪ Koold
kɔnɔt ɔ ko-vɪld

4

hɔvɔs
K'ɔnɪts hɔvɔs

5

get nɪp ~~hɔvɔs~~ ɔf

6

③ weɪk ɪm nɪp

7

'gɛɪ nɪp

8

ko-vɪld
'weɪk ɪm, nɪp

276 H RA
CHER DU W

76

1

Wanz 'tst' t_n

'dzts, gut' s_i k

2

3

'tuck' k_o s_i t_n

4

'h_o-s_is

'h_o-s_is' d_z s_i t_n

5

'k_o s_i t_n

6

7

8

276 B

76

GA 41

1

2

3

kɔɔt ʔo-ʊd

III-521

4

ho:əs

wint

III 528

5

kɔɔtɔɔ

III-535

6

hɔɔtɔɔ

noɔɔ

III-541

III-544

7

8

kɔɔtɔɔ mɔ, Xɔp

pret. III-547

9

1

hit, truck sink

2

find, sink
truck, head, speak
find, sink

3

eight, truck, head, sink
truck, sink

4

eight, sink, head, sink
sink

5

sink, sink, speak

6

sink, sink

7

sink, sink, sink, sink

8

sink, sink, sink, sink
sink, sink, sink, sink
sink, sink, sink, sink

~~775~~

20 GA UNI C 605

76

277

1

waz t e k y

2

s a m b e e s

3

e n ' b e e d

4

b a e n ' b a e

5

6

t e k k o t d

7

h o r s

8

k o f
w

1

hi. 22. te kxy '1.2x

2

3

h₀, t₀, kxy (k₀ - u₀)

4

(h₀, x₀, s)

5

k₀ (x₀, s)h₀, x₀, k₀ (x₀, u₀) (k₀ - u₀)

6

h₀, x₀, p₀

7

(h₀, x₀, p₀)

8

dist/3: 0 h₀ uwe i h₀ u' x₀ p