AOS - cipher 1

(1) aeh

Based on typical frequency distribution 's' falls close to 'n' and 'h' falls near 'd'. This could therefore most likely be 'and' instead of 'aeh'.

It could be presumed that:

- e maps to n (e <=> n)
- h maps to d (h <= d)

* edit 'tfeq' in python dictionary to reflect

(2) fawn ⟶ four? (presumed)

Therefore;

w <=> u

n <=> r

Z

⟶ s previously maps to 'n' Therefore

s <=> r

(3) hoore ⟶ store?

Try h <=> o and

k <=> c (close proximity)

(4) beyen ⟶ seven?

Try y <=> v

(5) ano ⟶ ago? (... years ago ...)

n <=> g

⑥ fatiers → fathers
i <=> h

⑦ prought → brought
p <=> b (close proximity)

⑧ pen → men
p ↔ m

⑨ exual → equal ?
x <=> q (close proximity)

Doing all replacements gave answer:

"four score and seven years ago our fathers..."

AO3 - cipher2

tae — the
a <=> h

bw — by
w <=> y

Oc → Of
c <=> f

Cher → when
w <=> c

Oi → On
i <=> n

inexu:ties → inequities
q <=> x

rL
r is close to a
L is close to d
r <=> a
d <=> L

charity → charity
xL => L

Done

Si - is
s <=> is

righteoms - righteous
M <=> u

wan → man
M <=> w

yath → path
y <=> path

y eset - beset
b <=> y