

exercise = ""

A GDPY BU GDRP WDN HVI GIZDMY HABI

'ZTRGI HVI BTM YDM'H ETU BI

A JILLIY BU PTMYPDNY WDN GDBI BDNI HABI

VI GTAY, "GDM, HVI JAPP'G KTAHAML"

BU JIGH WNAIMY ZTPPIY BI HVI DHVIN MALVH

VI GTAY, "BTM, TNI UDR ZNTCU?"

BU LANPWNAIMY HDPY BI HD LIH T PAWI

GVI GTAY, "JDU, UDR PTCU!"

JRH A YDM'H BAMY

TG PDML TG HVINI'G T JIY JIMITHV HVI GHTNG HVTH GVAMI

A'PP JI WAMI

AW UDR LAOI BI T BAMRHI

T BTM'G LDH T PABAH

A ZTM'H LIH T PAWI AW BU VITNH'G MDH AM AH

A YDM'H BAMY

TG PDML TG HVINI'G T JIY JIMITHV HVI GHTNG HVTH GVAMI

A'PP JI WAMI

AW UDR LAOI BI T BAMRHI

A YDM'H BAMY
TG PDML TG HVINI'G T JIY JIMITHV HVI GHTNG HVTH GVAMI
A'PP JI WAMI
AW UDR LAOI BI T BAMRHI
T BTM'G LDH T PABAH
A ZTM'H LIH T PAWI AW BU VITNH'G MDH AM AH

GENAHC{DTGAG_IMZNUEH}
""

#start the replacement
#A is widely used ... and alone
exercise = exercise.replace("A", "i")

#i' PP -> i'll
exercise = exercise.replace("P", "l")

#T is widely used alone
exercise = exercise.replace("T", "a")

#'ZaRGI -> 'cause ?
exercise = exercise.replace("Z", "c")

```
exercise = exercise.replace("A", "i")  
solver.py  
#i' PP -> i'll  
exercise = exercise.replace("P", "l")
```

```
#T is widely used alone  
exercise = exercise.replace("T", "a")
```

```
#'ZaRGI -> 'cause ?  
exercise = exercise.replace("Z", "c")  
exercise = exercise.replace("R", "u")  
exercise = exercise.replace("G", "s")  
exercise = exercise.replace("I", "e")
```

```
#secDMY -> second ?  
exercise = exercise.replace("D", "o")  
exercise = exercise.replace("M", "n")  
exercise = exercise.replace("Y", "d")
```

```
#i'll Je -> i'll be  
exercise = exercise.replace("J", "b")
```

```
#don't -> don't
```