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3002 FORA=1TO3: IFV2$(A, 1)=L1$THENWAL$=WAL$+V2$(A, 2): RETURN
3003 NEXTA: RETURN
3010 IFI-2>0THENL$=MID$(WRD$, I-2, 1): GOSUB8000: IFL1$="E"ANDL=1THENRETURN
3011 IFV2$(1, 1)=L1$ANDI=1ANDI=LEN(WRD$) THENWAL$=WAL$+"15": RETURN
3012 FORA=1TO6: IFV2$(A, 1)=L1$THENWAL$=WAL$+V2$(A, 2): RETURN
3013 NEXTA: IFL1$="Y"THENWAL$=WAL$+"49": RETURN
3015 PRINT"ERROR ERROR": STOP
4000 IFL1$=""THENRETURN
4001 R$=MID$(WRD$, I+1, 1): IFI=LEN(WRD$)-1THEN3010
4003 IFLEN(WRD$)>I+2THENX$=MID$(WRD$, I+2, 1): IFX$="E"THEN3010
4004 FORA=1TO6: IFV1$(A, 1)=L1$THENWAL$=WAL$+V1$(A, 2): RETURN
4005 NEXTA: PRINT"ERROR ERROR": STOP
5000 IFL1$="C"ANDL2$="E"THENWAL$=WAL$+"55": RETURN
5001 IFL1$="R"ANDMID$(WRD$, I-3, 2)="EA"THENWAL$=LEFT$(WAL$, LEN(WAL$)-2)+"6003"
5002 FORA=1TO20: IFC$(A, 1)=L1$THENWAL$=WAL$+C$(A, 2): GOTD5003
5003 IFMID$(WRD$, I-2, 3)="ARE"THENWAL$=LEFT$(WAL$, LEN(WAL$)-2)+"4703"
5004 IFL1$="H"AND(L2$="A"ORL2$="E") THENWAL$=WAL$+"27": RETURN
5005 IFL1$="H"AND(L2$="O"ORL2$="U") THENWAL$=WAL$+"57": RETURN
5006 IFL1$="B"ANDL2<>1THENWAL$=WAL$+"28": RETURN
5007 IFL1$="B"ANDL2=1THENWAL$=WAL$+"63": RETURN
5008 IFL1$="D"ANDI-1=LEN(WRD$) THENWAL$=WAL$+"21": RETURN
5009 IFL1$="D"ANDI-1<>LEN(WRD$) THENWAL$=WAL$+"33": RETURN
5010 IFL1$="G"AND(L2$="E"ORL2$="A") THENWAL$=WAL$+"36": RETURN
5011 IFL1$="G"THENWAL$=WAL$+"61": RETURN
5012 FORA=1TO20: IFC$(A, 1)=L1$THENWAL$=WAL$+C$(A, 2): GOTD5007
5013 NEXTA: PRINT"ERROR ERROR": STOP
5014 L$=L2$: GOSUB8000: IFL=1THENRETURN
5015 WAL$=WAL$+"02": RETURN
6000 L3$=L1$+L2$: IFL3$="GH"ANDI+1=LEN(WRD$) THENWAL$=WAL$+"4040": RETURN
6001 IFI-2<1THEN6003
6002 IFMID$(WRD$, I-2, 1)="I"ANDL3$="GH"THENWAL$=LEFT$(WAL$, LEN(WAL$)-2)+"06"
6003 IFL2$="S"ANDI+2=LEN(WRD$) THENI=I-1: GOTD5000
6004 IFL1$=L2$THENI=I-1: GOSUB5000: WAL$=WAL$+"03": RETURN
6005 FORA=1TO13: IFCC$(A, 1)=L3$THENWAL$=WAL$+CC$(A, 2): RETURN
6006 NEXTA: I=I-1: GOTD5000
7000 IF(L1$="Y"ANDL2$="O")OR(L1$="Y"ANDL2$="E"ANDI-1=1) THENI=I-1: GOTD4000
7001 IFL1$+L2$="YE"ANDI>2THENWAL$=WAL$+"06": RETURN
7002 IFL1$+L2$="IO"ANDMID$(WRD$, I-2, 1)="T" THENWAL$=LEFT$(WAL$, LEN(WAL$)-1)+"3730"
7003 IFL1$+L2$="IO"ANDMID$(WRD$, I-2, 1)<>"T" THENWRD$=WRD$+"30"
7004 IFL1$+L2$="IO" THENRETURN
7005 FORA=1TO18: IFVC$(A, 1)=L1$+L2$ THENWAL$=WAL$+VC$(A, 2): RETURN
7006 NEXTA: I=I-1: GOTD4000
8000 L=0: FORA=1TO5: IFV1$(A, 1)=L$ THENL=1: RETURN
8001 M$="": IFL=1 THENRETURN
8002 NEXTA: FORA=1TO11: IFC$(A, 1)=L$ THENL=2: RETURN
8004 NEXTA: L$=" ": L=0: RETURN
9000 DIMVC$(17, 2), V1$(5, 2), C$(11, 2), CC$(13, 2), V2$(5, 2), N$(28), V3$(4, 2)
9001 FORI=1TO17: READVC$(I, 1), VC$(I, 2): NEXT: FORI=1TO5: READV1$(I, 1), V1$(I, 2): NEXT
9002 FORI=1TO11: READC$(I, 1), C$(I, 2): NEXT: FORI=1TO13: READCC$(I, 1), CC$(I, 2): NEXT
9003 FORI=1TO5: READV2$(I, 1), V2$(I, 2): NEXT: FORI=0TO27
9004 READN$(I): NEXT: FORI=1TO4: READV3$(I, 1), V3$(I, 2): NEXT: RETURN
9100 DATAAA, 23, AE, 20, AI, 20, AY, 20, EA, 19, EE, 19, EI, 20, EY, 19, IA, 19, 15, IE, 06
9101 DATADA, 53, DE, 53, DU, 32, UI, 12, AU, 23, UE, 31, 00, 31, A, 26, E, 07, I, 12, 12, U, 30
9102 DATAY, 49, C, 0242, F, 40, L, 45, M, 16
9103 DATAQ, 0846, P, 0109, S, 5555, V, 35, W, 46, X, 070702415555, Z, 43, TH, 29
9104 DATANT, 110217, GN, 56, CH, 0250, KN, 11, SH, 37, QU, 4248, NG, 44, PH, 40, WH, 48
9106 DATAGH, 03, DG, 01330110, CK, 0241, A, 20, I, 06, E, 19, O, 53, U, 4922
9110 DATA" ", WON, TOO, THREE, FOR, FIVE, SIX, SEVIN, EIGHT, NINE
9111 DATATEN, ELEVEN, TWELVE, THIRTEEN, FORTEEN, FIFTEEN, SIXTEEN
9112 DATASEVINTEEN, EIGHTEEN, NINE TEEN, TWENTY, THIRTY, FORTY
9113 DATAFIFTY, SIXTY, SEVENTY, EIGHTY, NINE TEE
9115 DATAQU, 0848, LE, 62, OR, 58, AR, 59
10000 WAL$=WAL$+"00"
10001 FORI=1TOLEN(WAL$) STEP2: AL=VAL(MID$(WAL$, I, 2)): POKE56577, AL
10002 POKE56576, PEEK(56576)ANDNOT4: WAIT56589, 16: POKE56576, PEEK(56576)+4: NEXTI
10003 RETURN

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