

CONDITIONALS



If =

0 Pres-Pres

1 Pres-Futu

2 Past-Would

3 P Had-W Have

0 Pres-Pres

1 Futu-Pres

2 Would-Past

3 W Have-P Had

0 Pres(n)-Pres(n)

1 Pres(n)-Futu(n)

2 Past(n)-Would(n)

3 P Had(n)-Would(n)Have

0 Pres(n)-Pres(n)

1 Futu(n)-Pres(n)

2 Would(n)-Past(n)

3 Would(n)Have-P Had(n)

0 Pres-Pres?

1 Pres-Futu?

2 Past-Would?

3 P Had-W Have?

0 Pres?-Pres

1 Futu?-Pres

2 Would?-Past

3 W Have?-P Had