

L<R>B<R>Δ<R>B<R>

G<R>T<R>B<R>Δ<R>B<R>T<R>

U<R> L<R>U<R> R<R> . L<R>G<R> B<R> D<R>P<R>C<R> <R>R<R>L<R>P<R>B<R>Δ<R>B<R>L<R> <R>L<R>G<R> =
V<R>Δ<R>P<R>T<R> ...

<R> ! T<R>R<R>G<R>N<R> B<R> H<R>P<R>Δ<R>C<R>B<R> <R>L<R>P<R> P<R> Δ<R> <R>R<R>L<R>C<R>N<R> =
L<R>Δ<R> ... U<R> L<R>B<R> <R>B<R> B<R> V<R> L<R>P<R>B<R>Δ<R>G<R>L<R> G<R>C<R>T<R> U<R> B<R>B<R>P<R>L<R> <R>
B<R> G<R>L<R>B<R>P<R>L<R> V<R>B<R> V<R>D<R>P<R>T<R> <R>R<R>L<R>P<R>B<R>Δ<R>B<R>L<R> ...

V<R>B<R> L<R>B<R> T<R>R<R>G<R>N<R> U<R> P<R> G<R>B<R>P<R> T<R>B<R> B<R> P<R> V<R> L<R>P<R> =
L<R>Δ<R>L<R>Δ<R>G<R> G<R>C<R>Δ<R> B<R> P<R> V<R> <R>R<R>L<R>C<R>Δ<R>G<R> C<R>T<R>P<R> P<R>C<R>Δ<R> V<R>
Δ<R>P<R> Δ<R>Δ<R>C<R>C<R>T<R> ...

V<R>B<R> T<R>C<R>B<R> D<R>C<R> T<R>C<R>P<R>B<R> B<R>L<R> <R>Δ<R>L<R> <R>Δ<R>P<R>Δ<R> D<R>R<R> ...
G<R>G<R> <R>Δ<R>P<R>H<R> B<R>L<R> Δ<R>C<R>Δ<R> G<R>B<R> <R>R<R> P<R>U<R>Δ<R>G<R>P<R>Δ<R> G<R>B<R> Δ<R>P<R>Δ<R> =
T<R>B<R>T<R> B<R> L<R>Δ<R>R<R>T<R>B<R>T<R>C<R>L<R>P<R>L<R> P<R> ><R>T<R> Δ<R>C<R> Δ<R>P<R>L<R>G<R>B<R> ...
G<R>C<R>Δ<R> U<R> L<R>Δ<R>C<R>Δ<R> <R>Δ<R>P<R> B<R> T<R>L<R> ...

D<R>G<R>P<R> V<R> <R>R<R>L<R>C<R>C<R>B<R> ... V<R>B<R> L<R>B<R> P<R> P<R>H<R>L<R>T<R>C<R>G<R>B<R> <R>
P<R>C<R>Δ<R> D<R>P<R>P<R>D<R>L<R>G<R>Δ<R> P<R> B<R> Δ<R> P<R>P<R>B<R>P<R>L<R>Δ<R> G<R>B<R> V<R>L<R>U<R> =
G<R>Δ<R>J<R>Δ<R> P<R> B<R> Δ<R> G<R>Δ<R>P<R>Δ<R> ... P<R>C<R>Δ<R>G<R>Δ<R>T<R>Δ<R> P<R>C<R> Δ<R>
H<R>V<R>P<R>C<R> ...

V<R>B<R> P<R>C<R>C<R>G<R>B<R>N<R>L<R>Δ<R> G<R>B<R> P<R>L<R>Δ<R> <R>L<R>G<R>V<R>Δ<R>P<R>T<R>Δ<R> B<R>P<R>L<R> ...

<R> ! T<R>R<R>G<R>N<R> ... P<R> B<R>B<R>P<R>G<R>N<R> D<R>G<R>P<R> V<R> V<R> L<R>P<R>B<R>Δ<R>L<R>Δ<R>L<R> <R>
V<R>L<R> G<R>B<R> <R>Δ<R>C<R> B<R>L<R>Δ<R>L<R> P<R>C<R>C<R> ... C<R>U<R> V<R> <R>L<R>L<R> ... C<R>T<R>P<R>
V<R> Δ<R>P<R>Δ<R>B<R>U<R> P<R> N<R>C<R>Δ<R>B<R> ... C<R>T<R>P<R> B<R> P<R> Δ<R>P<R>Δ<R>B<R>P<R> P<R>C<R>P<R> =
L<R>G<R>Δ<R> ...

B<R> B<R>G<R>R<R>G<R>L<R> T<R> B<R> B<R>G<R> C<R>U<R> ... G<R>Δ<R>V<R> G<R>G<R> <R>R<R>L<R>Δ<R>B<R> <R>
B<R>B<R>P<R>C<R>Δ<R> D<R>R<R> T<R>C<R>C<R> ... <R>Δ<R>C<R>L<R> C<R>T<R>P<R> V<R>C<R>P<R>P<R>Δ<R> G<R>C<R>C<R>V<R> <R>
G<R>B<R> P<R> B<R> Δ<R>C<R>L<R>N<R>B<R>Δ<R> D<R>U<R>P<R> B<R> <R>L<R>L<R> <R>B<R>B<R> B<R>L<R>Δ<R>L<R> C<R>V<R> <R>
P<R>C<R> Δ<R>C<R>Δ<R> <R>Δ<R>C<R>L<R> ... H<R>H<R> ><R>T<R>C<R>Δ<R> P<R> N<R>C<R>Δ<R>G<R>Δ<R> <R>R<R>L<R> =
P<R>B<R>Δ<R>B<R> D<R>R<R> T<R>U<R>P<R>U<R> D<R>P<R> L<R>P<R> D<R>R<R> ... V<R>B<R> P<R>C<R>C<R>G<R>B<R>N<R> =
L<R>Δ<R> B<R>P<R>L<R> T<R>U<R> B<R> <R>L<R>G<R>C<R>Δ<R> <R>R<R>L<R>P<R>B<R>Δ<R>B<R> ...

U<R> <R>L<R>G<R>V<R>Δ<R>P<R>T<R>