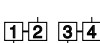
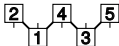


# THE RIVER NESS

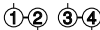
5x32 R



$T_{L\frac{1}{2}}$



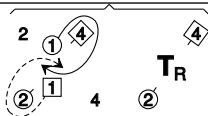
$DT_{\frac{3}{4}}$



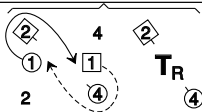
$T_{R\frac{1}{2}}$



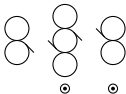
1 3  
Corners  
Pass  
&  
Turn



$T_R$



$T_R$



$T_{R\frac{3}{4}}$



1x 3x

$T_{R1\frac{1}{2}}$

to: 2 4 1 5 3