

$$R'UR'U'R'U'R'URUR^2$$
$$R^2U' R' U' RURURU' R$$
$$x' \text{ RU' RD2R' URD2R2'}$$
$$x' R2D2R' U' RD2R' UR'$$

UR' U' RU' RURU' R' URUR2U' R' U

M2UM2U2M2UM2

$\longleftrightarrow$		
$\longleftrightarrow$		

$$xUR' U' LURU' R2_w' U' RULU' R' U$$
$$RUR' U' R' FR2U' R' U' RUR' F'$$

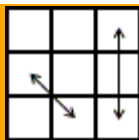
		↗
↙	↘	

$$L'URU' LUL' UR' U' LU2' RU2' R'$$

↑	↑	
↑	↑	
↓	↓	

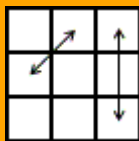
U' L' ULU' L2' B' x' yL' ULy' LUL' U' L2

P11



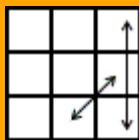
$U' R' U^2' R U^2' R' F R U R' U' R' F' R^2$

P12



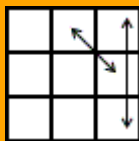
$U R U^2' R' U^2' R B' R' U' R U R B R^2$

P13



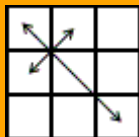
$R U^2' R' U' R U^2' L' U R' U' L$

P14



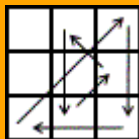
$R' U^2' R U R' U^2' -L U' R U L'$

P15



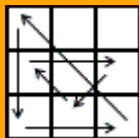
$F R U' R' U' R U R' F' -R U R' U' R' F R F'$

P16



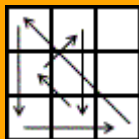
$L U L' B^2' D' R U' R' U R' u^2$

P17



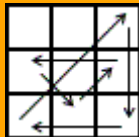
$R^2 u' R U' R U R' D B^2' L U' L'$

P18



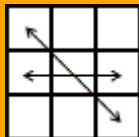
$R' U' R B^2' D L' U L U' L u' r^2$

P19



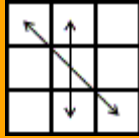
$L^2' u L' U L' U' L D' B^2' R' U R$

P20



$z (R' U' R D' R^2 U R' D) \times 2$

P21


$$z (R' U R' D R^2 U' R D') x^2$$