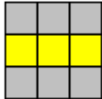
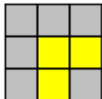
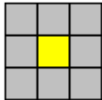
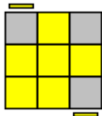
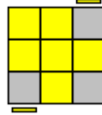
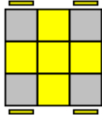

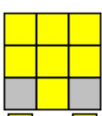
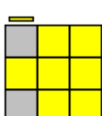



# 2 LOOK OLL

<b>Edge Orientation</b>	1. Opposite		$F (R U R' U') F'$
	2. Adjacent		$f (R U R' U') f'$
	3. None		$[F (R U R' U') F'] [f (R U R' U') f']$
<b>Corner Orientation</b>	1. Sune		$(R U R') U (R U^2 R')$
	2. Anti-Sune		$(R' U' R) U' (R' U^2 R)$
	3. Car		$F (R U R' U') (R U R' U') (R U R' U') F'$
	4. Blinker		$[f (R U R' U') f'] [F (R U R' U') F'] (R U^2) (R^2 U') (R^2 U') (R^2 U^2 R)$ (faster)
	5. Headlights		$(R^2 D) (R' U^2) (R D') (R' U^2 R')$
	6. Chameleon		$(r U R' U') (r' F R F')$
	7. Bowtie		$F' (r U R' U') (r' F R)$