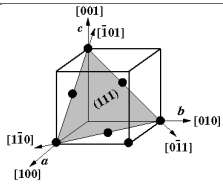
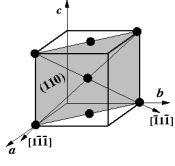
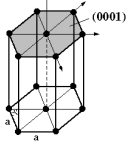


Unit cell	Lattice	Glide Planes	Glide directions	Glide system
	bcc(Li, Cr, Nb, Mo, $\alpha - Fe, \beta - Ti$ )	(111)	[101]	$4 \cdot 3 = 12$
	fcc(Al, Ni, Cu, Ag, Pt, Pb, $\alpha - Fe$ )	(101) (112) (123)	[111]	$6 \cdot 2 = 12$
	hcp(Be, mg, Co, Zr, $\alpha - Ti$ )	basal planes	principle axes	$1 \cdot 3 = 3$

**Table 1:** A table arranging images