

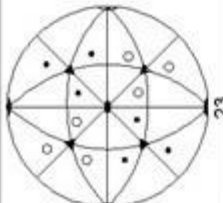
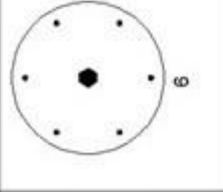
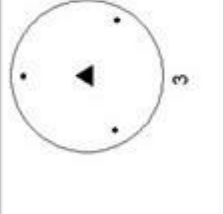
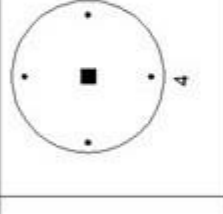
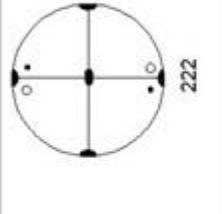
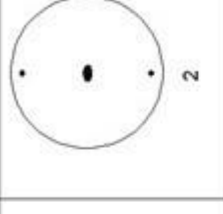
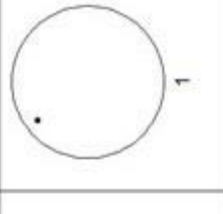
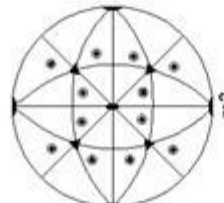
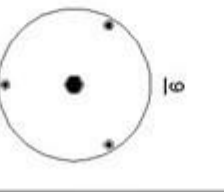
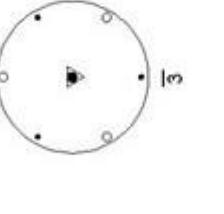
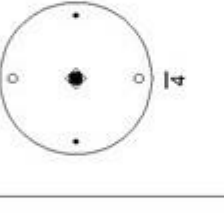
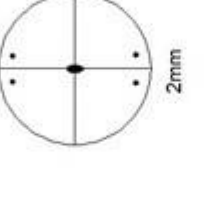
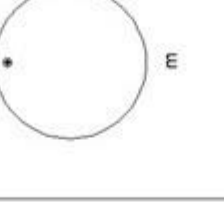
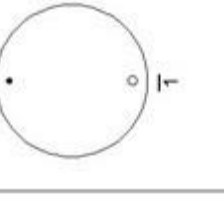
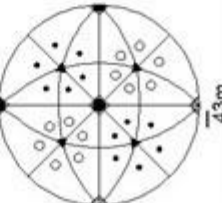
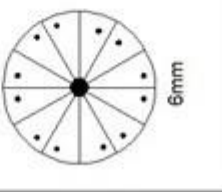
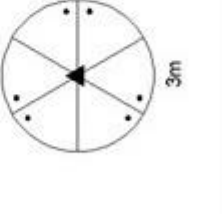
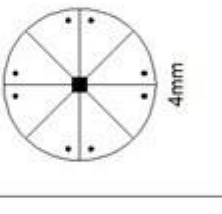
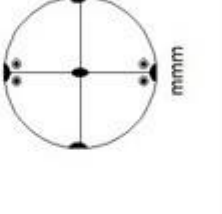
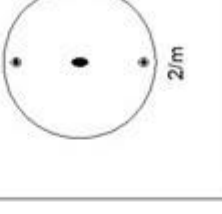
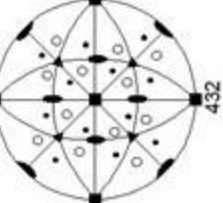
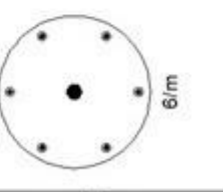
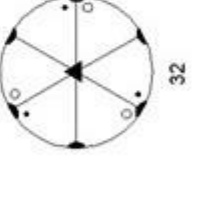
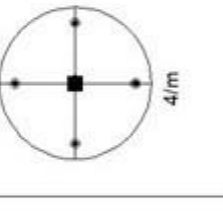
Cubic	Hexagonal	Trigonal	Tetragonal	Orthorhombic	Monoclinic	Triclinic
 23	 6	 3	 4	 222	 2	 1
 m3	 6	 3	 4	 2mm	 m	 1
 432	 6mm	 3m	 4mm	 mmm	 2/m	
 432	 6/m	 32	 4/m			

Figure. 26 : The 32 crystallographic point groups (1)

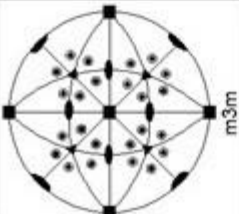
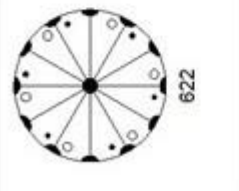
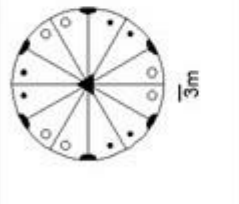
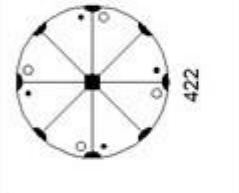
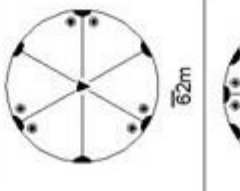
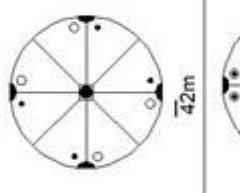
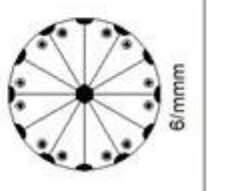
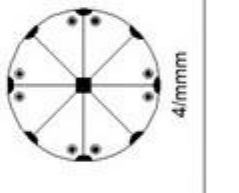
Cubic	Hexagonal	Trigonal	Tetragonal	Orthorhombic	Monoclinic	Triclinic
 m3m	 622	 $\overline{3}m$	 422			
	 $\overline{6}2m$		 $\overline{4}2m$			
	 6/mmm		 4/mmm			

Figure. 27 : The 32 crystallographic point groups (2)