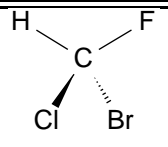
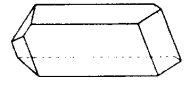



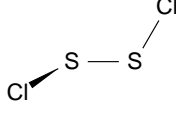
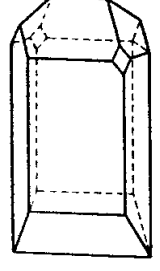


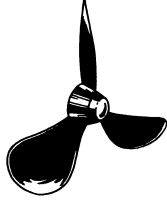
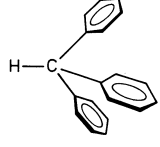
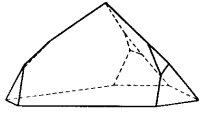

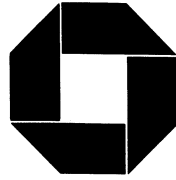
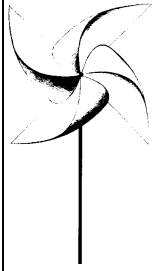
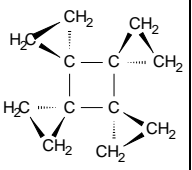
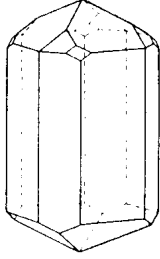


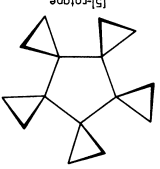


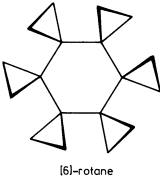
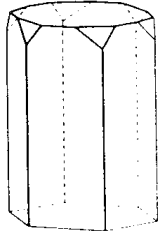


2. Punkgruppen/Kristallklassen

2.2. Symmetrie-Elemente/Operationen (2- und 3-dimensional)

Drehachsen

Hermann-Mauguin-Symbol	Schönflies-Symbol	Zeichen	Beispiele			
			2-dimensional	3-dimensional		
				div.	Moleküle	Kristallpolyeder
1	C ₁	-				 $\text{SrH}_2(\text{C}_4\text{H}_4\text{O}_6)_2 \cdot 4\text{H}_2\text{O}$
2	C ₂					 $\text{C}_{12}\text{H}_{22}\text{O}_{11}$
3	C ₃					 $\text{NaIO}_4 \cdot 3\text{H}_2\text{O}$
4	C ₄					 $\text{Ba}(\text{SbO})_2(\text{C}_4\text{H}_4\text{O}_6)$
5	C ₅	-				-
6	C ₆					 $\text{NaK}_3\text{Al}_4\text{Si}_4\text{O}_{16}$
n → ∞	C _n					