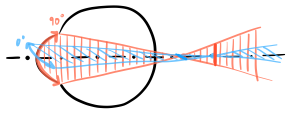
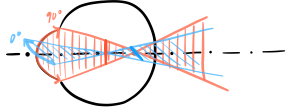


$$+3,0 \text{ D cyl } 90^\circ \ominus +2,0 \text{ D cyl } 0^\circ \Rightarrow +3,0 \text{ D sph} \ominus = 1,0 \text{ D cyl } 0^\circ \Rightarrow +2,0 \text{ D sph} \ominus +1,0 \text{ D cyl } 90^\circ$$

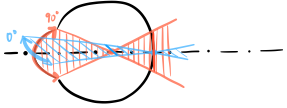


astigmatismus hypermetropický  
pravidelný, složený, podle pravidla (přímý)

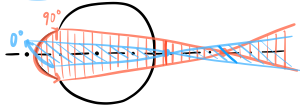
$$= 3,0 \text{ D cyl } 90^\circ \ominus -2,0 \text{ D cyl } 0^\circ$$



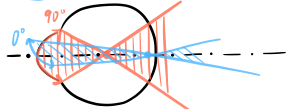
$$= 0,0 \text{ D cyl } 90^\circ \ominus +4,0 \text{ D cyl } 0^\circ$$



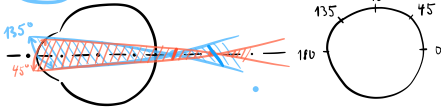
$$+1,0 \text{ D cyl } 90^\circ \ominus +6,0 \text{ D cyl } 0^\circ$$



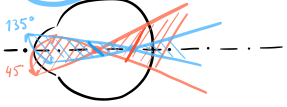
$$= 1,0 \text{ D cyl } 90^\circ \ominus +6,0 \text{ D cyl } 0^\circ$$



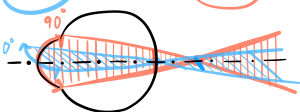
$$+2,0 \text{ D cyl } 45^\circ \ominus +4,0 \text{ D cyl } 135^\circ$$



$$= 2,0 \text{ D cyl } 45^\circ \ominus +4,0 \text{ D cyl } 135^\circ$$



$$\text{plan cyl } 90^\circ \ominus +2,0 \text{ D cyl } 0^\circ$$



$$= 3,0 \text{ D sph}$$

