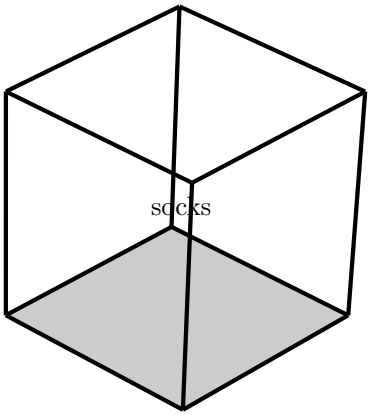
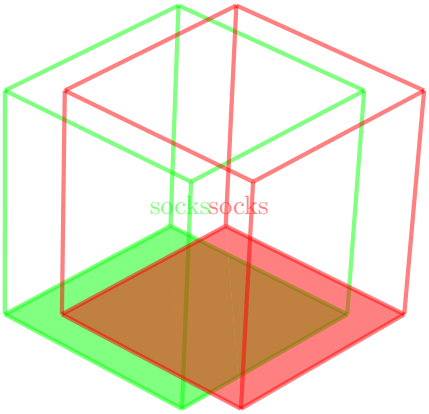
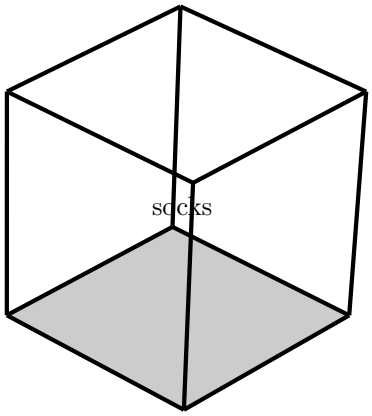
**Regular projection:**

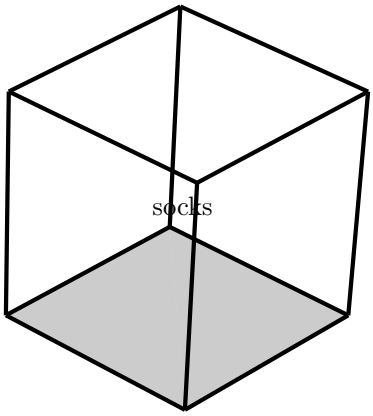
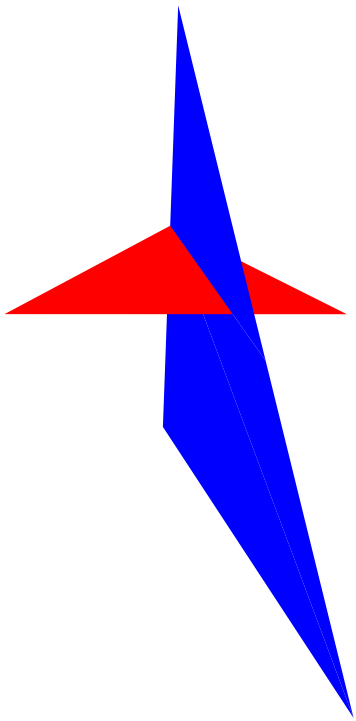


**3D glasses projection:**



**'Cross-eye' projection:**






**Bsp:**