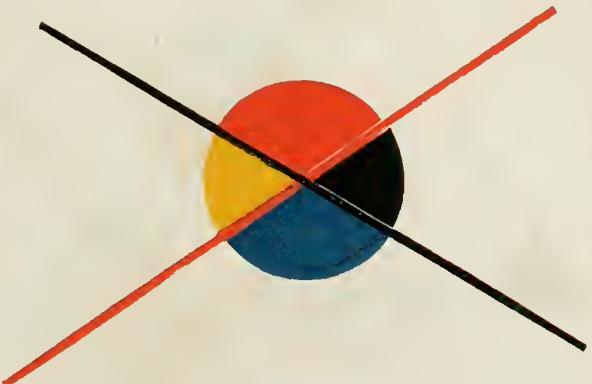




If two right lines (—
and —) intersect one
another, the vertical an-

gles and , and are equal.



$$\begin{array}{c} \text{yellow} + \text{red} = \text{half circle} \\ \text{black} + \text{red} = \text{half circle} \\ \therefore \text{yellow} = \text{black}. \end{array}$$

In the same manner it may be shown that

$$\text{red} = \text{blue}$$

Q. E. D.