

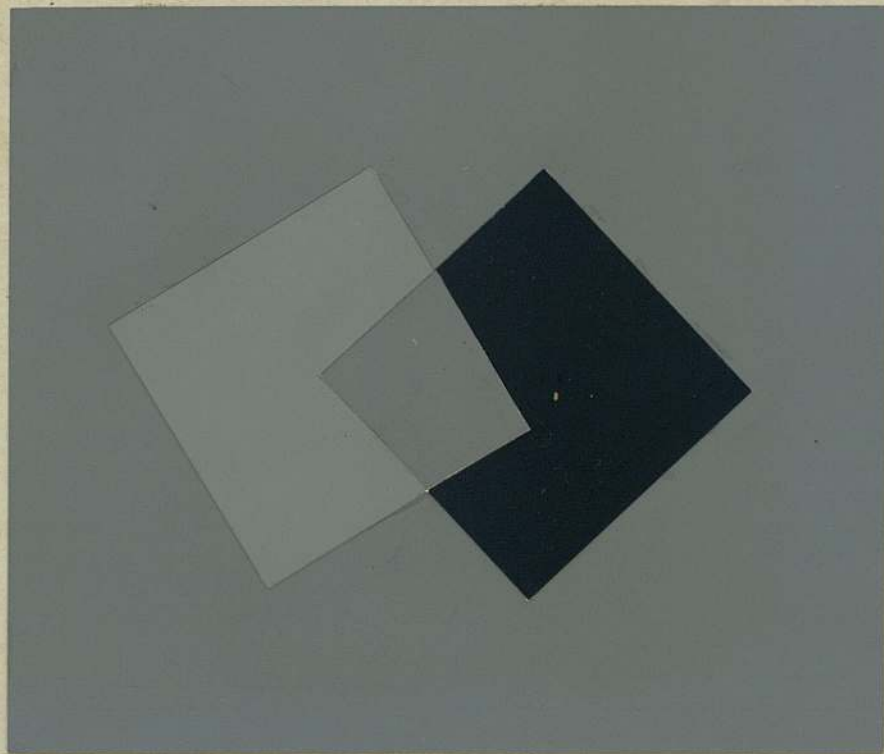
2. f

a 7

p 8

q 16

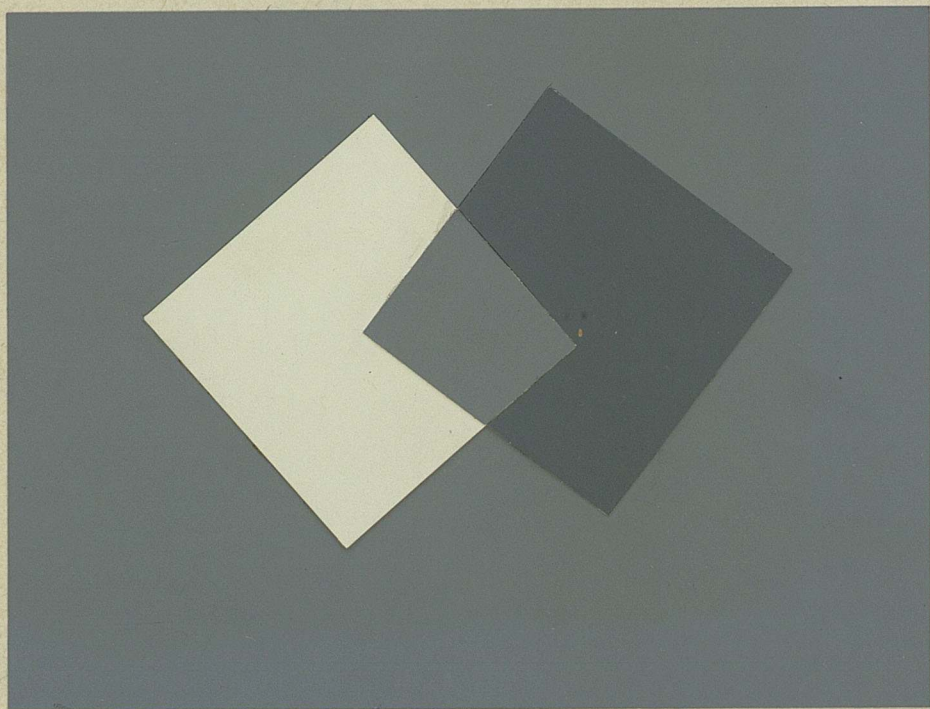
b 8



• $p > q = a > b$

$q > p = b > a$

$$\bullet \quad a > p = b > q$$

 $a \neq$
 $p \neq$
 $q \neq$
 $b \neq$


$$p > q = e > b$$