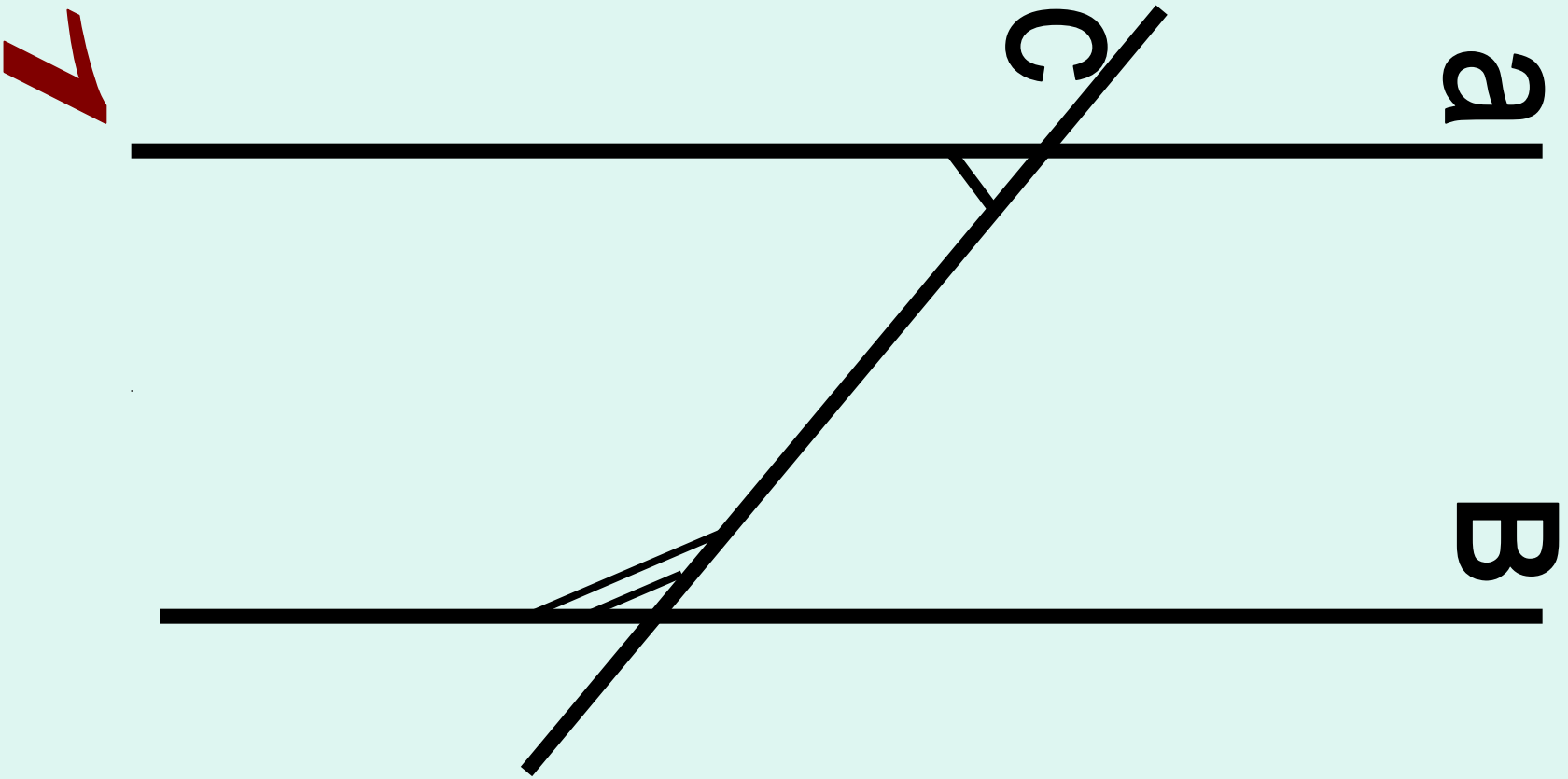


**Свойства углов,
образованных
при пересечении
параллельных прямых
секущей**

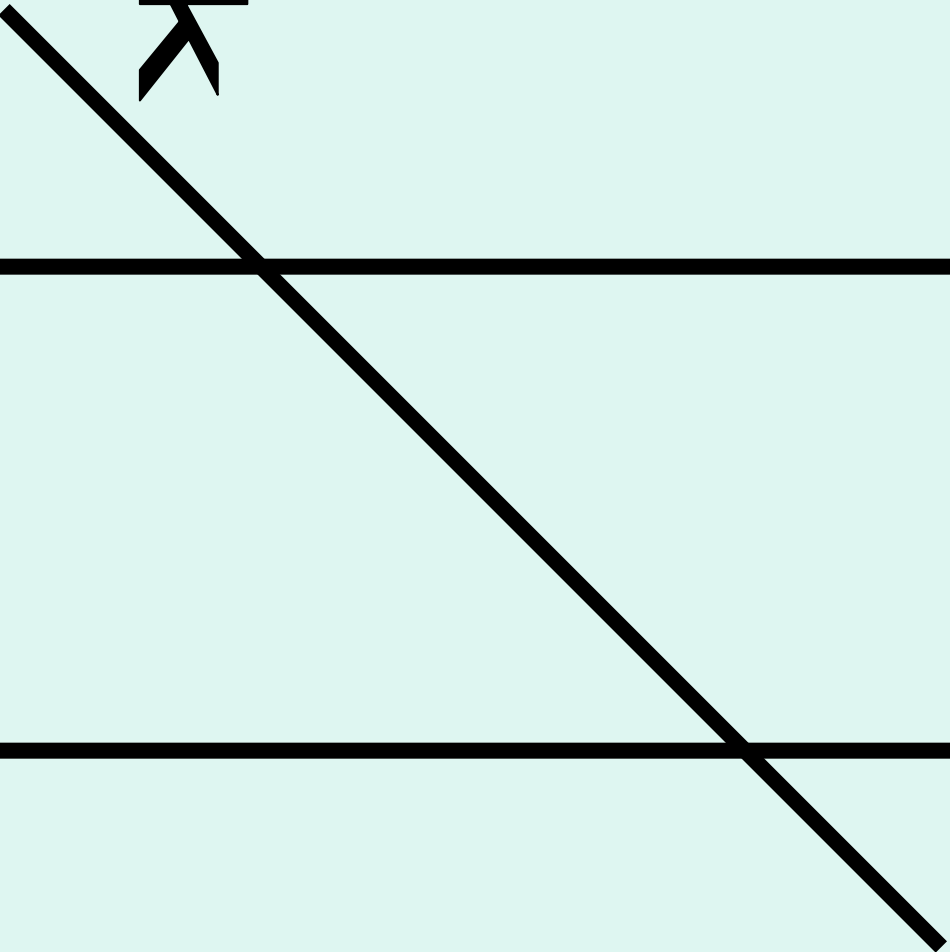


2

κ

m

n



a

B

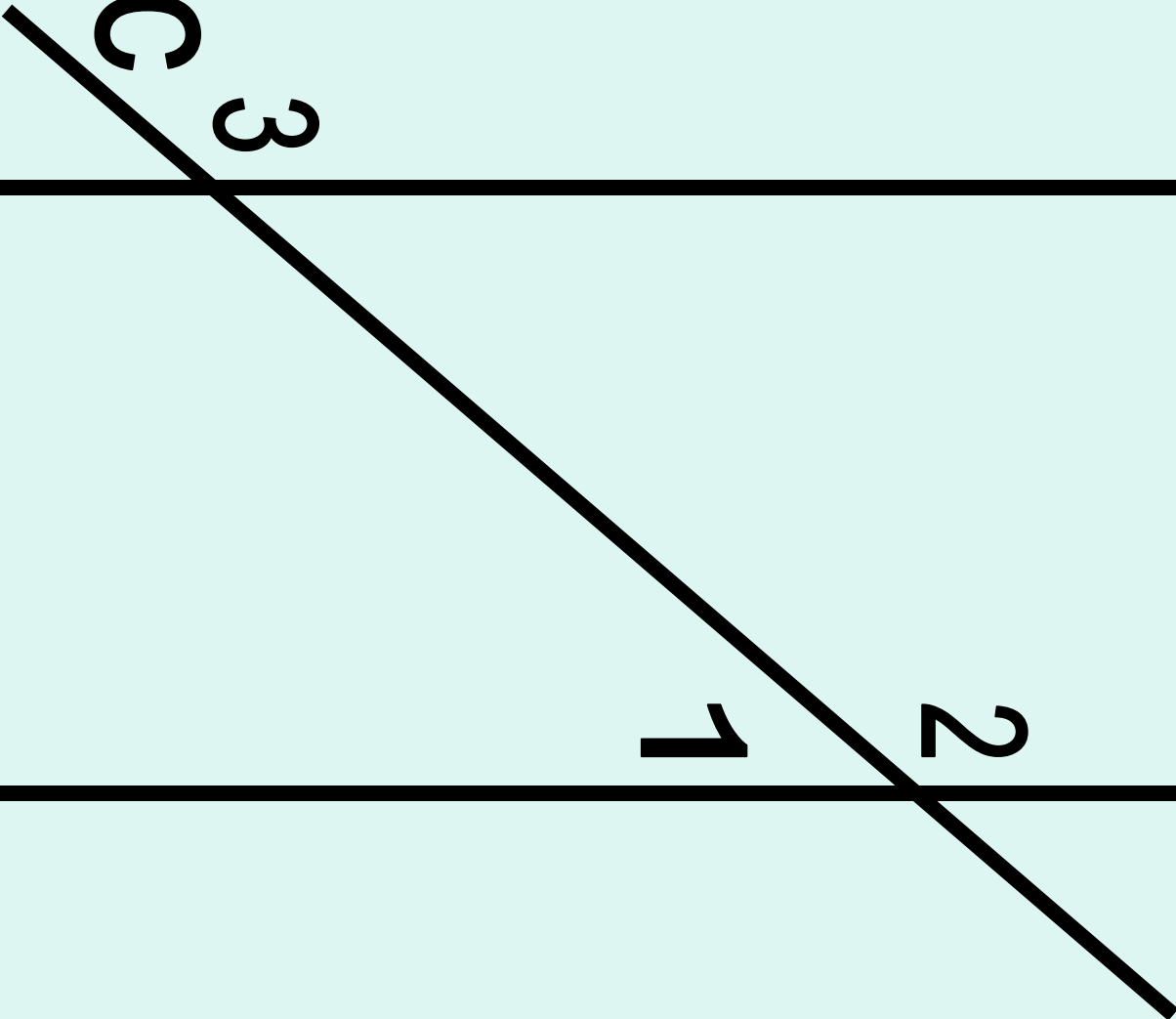
3

2

1

C

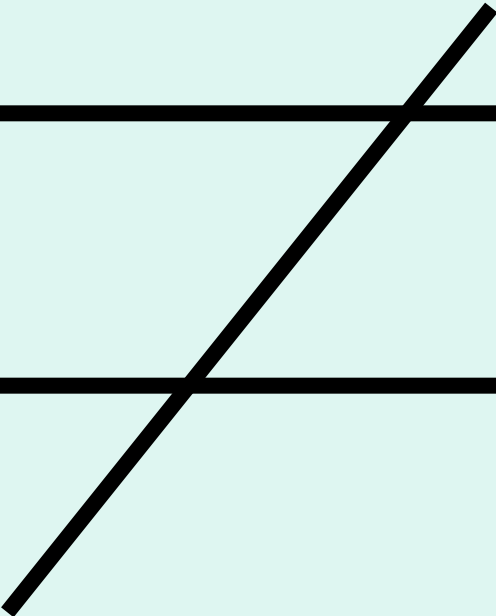
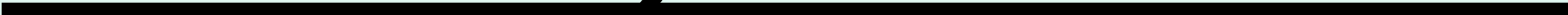
3



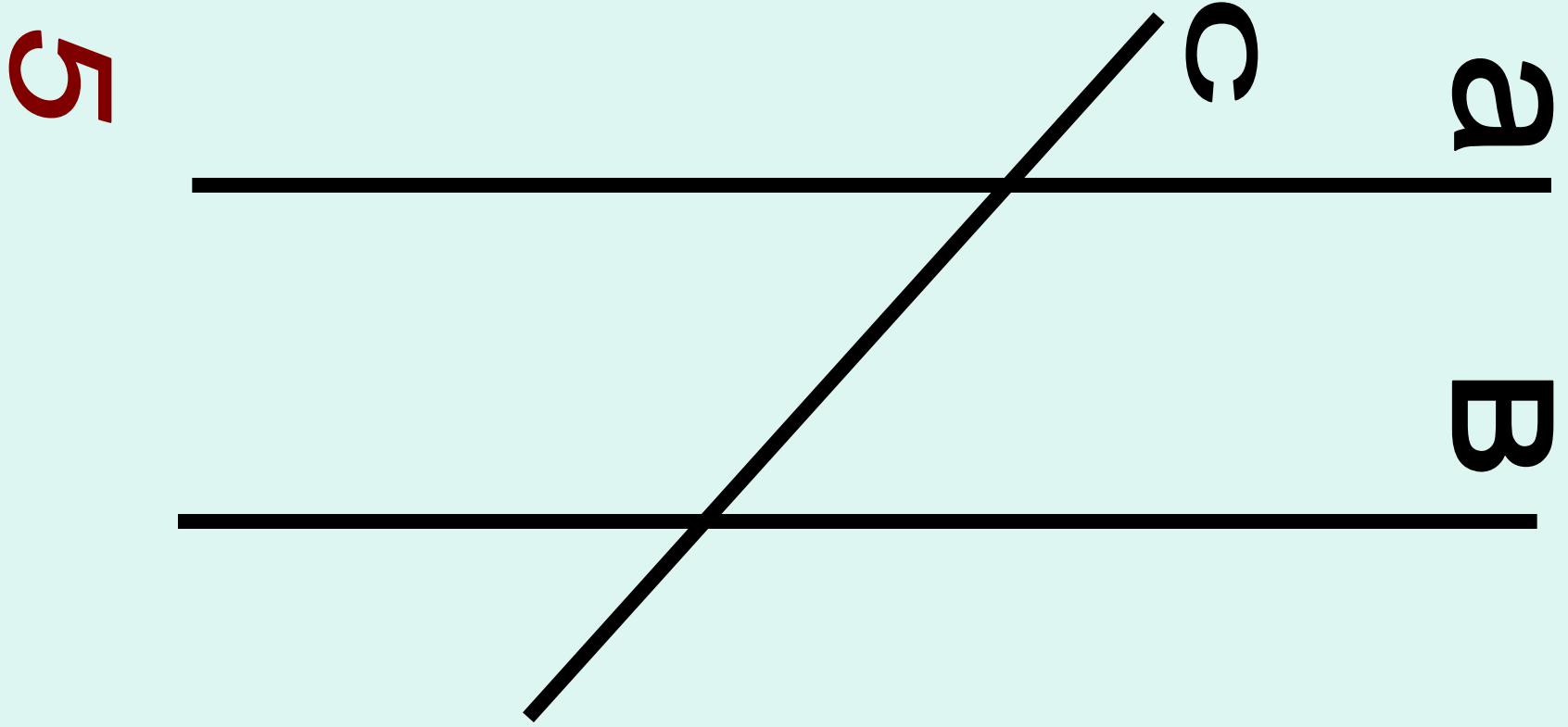
a

B

c



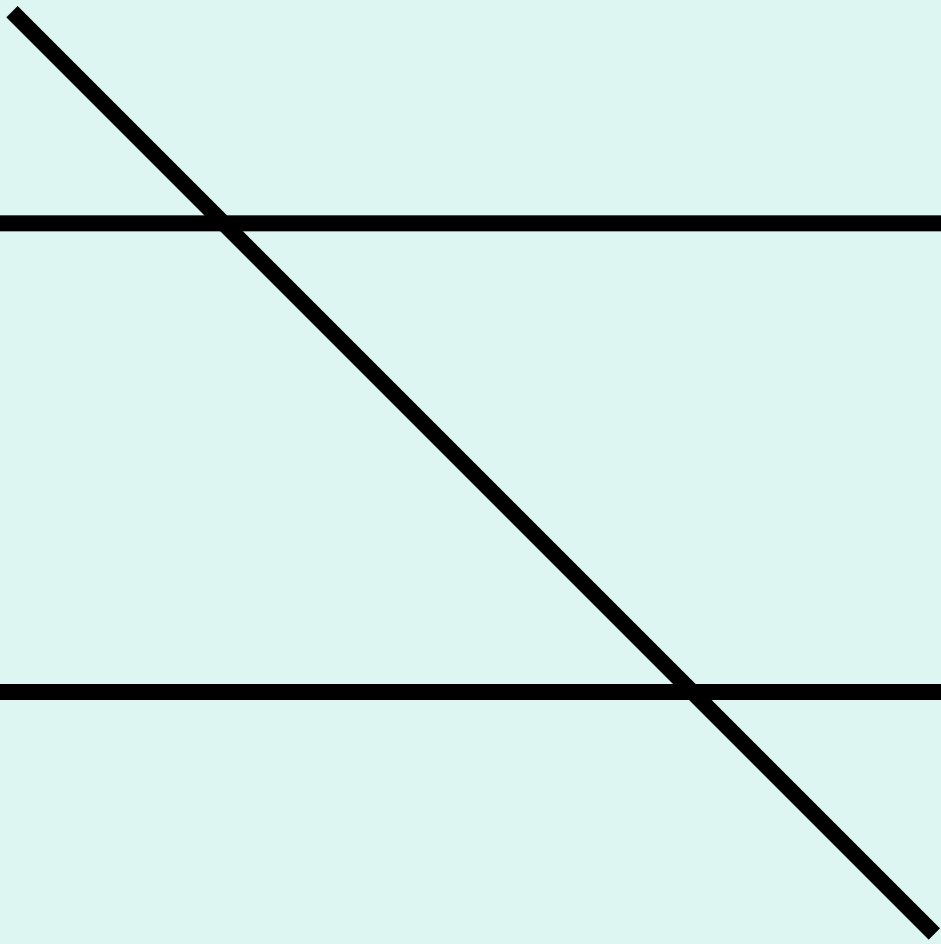
4

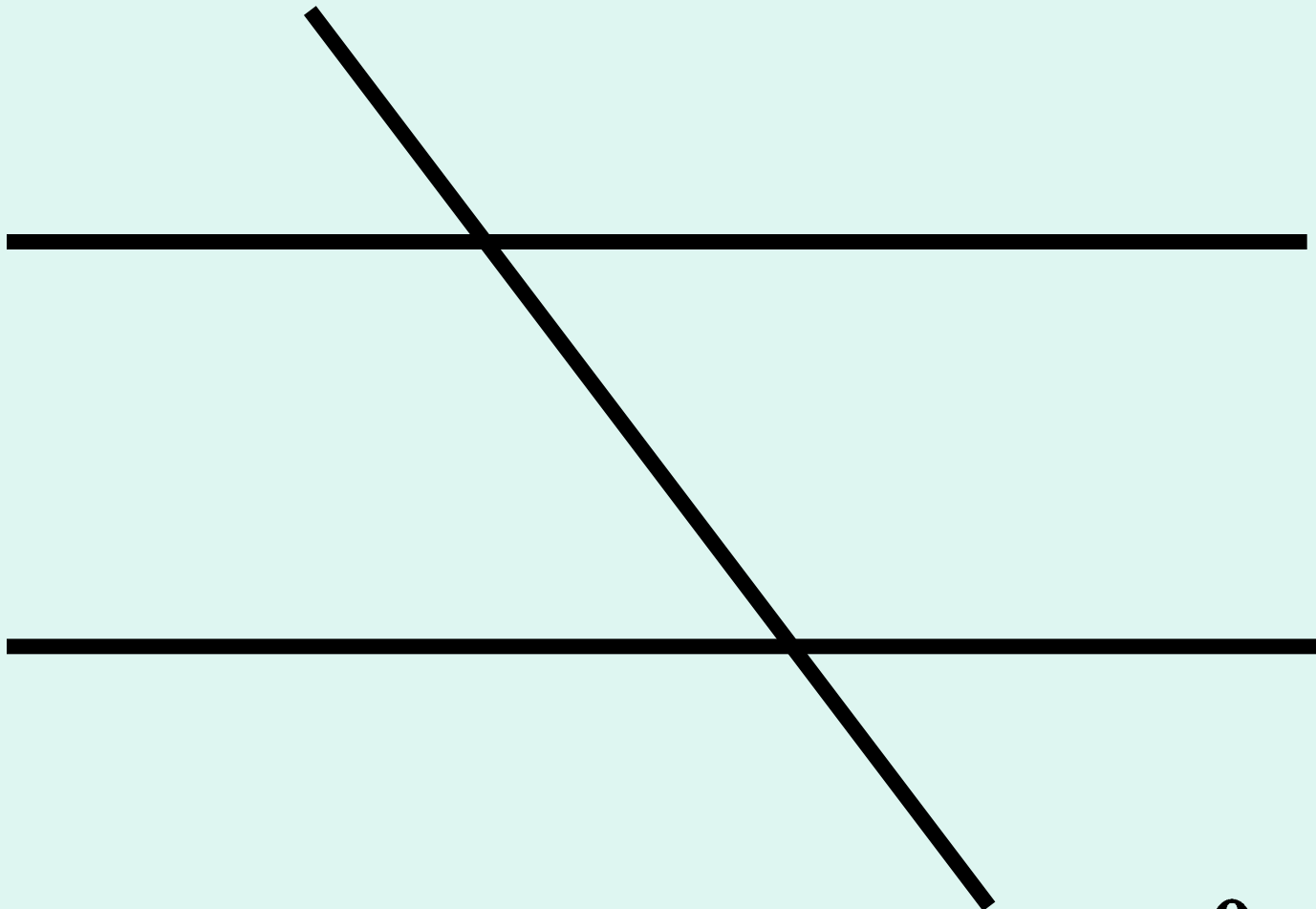


$a \parallel b$ $\angle 1 = 5 \angle 2$

Найти $\angle 1$ и $\angle 2$

9





$$\angle 2 = \angle 1 + 30^{\circ}$$

8

