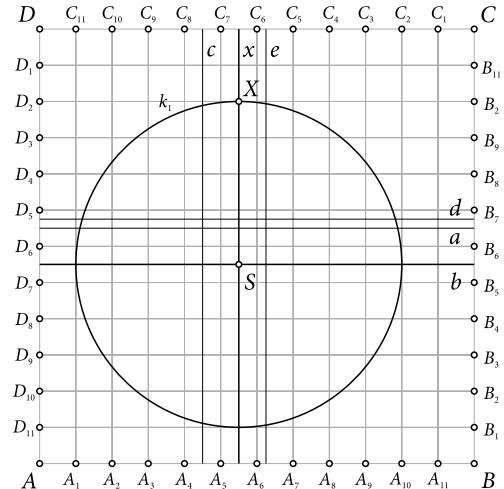
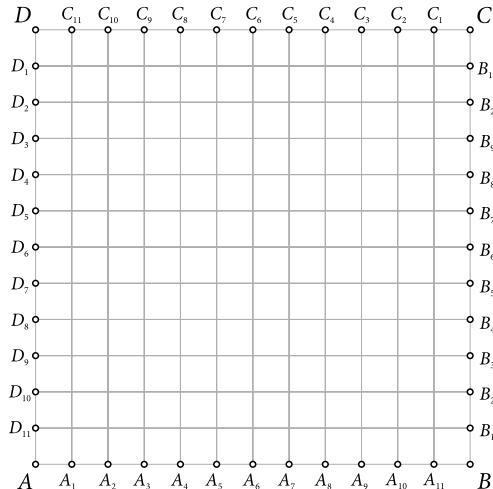




LOGO – KONSTRUKCIJE BEZ RIJEĆI

Nikol Radović, Seget Donji/Sisak



$$d(a, \bar{D}_5 \bar{B}_7) = d(a, \bar{D}_6 \bar{B}_6)$$

$$d(b, \bar{D}_5 \bar{B}_6) = d(b, \bar{D}_7 \bar{B}_7)$$

$$d(d, a) = d(d, \bar{D}_5 \bar{B}_7)$$

$$d(x, \bar{C}_6 \bar{A}_5) = d(x, \bar{C}_7 \bar{A}_5)$$

$$d(c, \bar{C}_7 \bar{A}_5) = d(c, \bar{C}_8 \bar{A}_4)$$

$$d(e, \bar{C}_6 \bar{A}_5) = \frac{1}{4} |\bar{C}_6 \bar{C}_5|$$

