

Površina

Ovo je A4 plakat - podsjetnik na to
kako mjerimo površinu,
odnosno koji je smisao pojma
kvadratnog centimetra i
kako ga koristimo kod mjerjenja površine
ostalih likova.

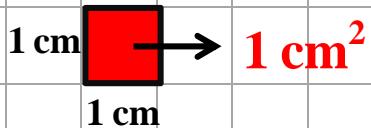
Napravljeno je 5 varijanti koje
su gotovo jednake.

Razlika je samo u boji mreže/kvadratića -
od svjetlije do tamnije nijasne sive,
u nadi da će se za svaki pisač
naći bar neka od tih varijanti
koja će ispasti dobro.

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Površina

Kvadratni centimetar:

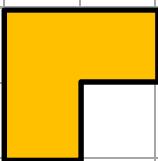


Pomoću njega možemo mjeriti površine.

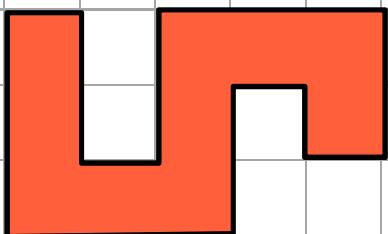
Npr.



$$P = 2 \text{ cm}^2$$



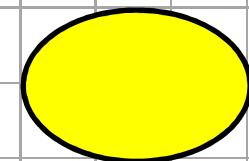
$$P = 3 \text{ cm}^2$$



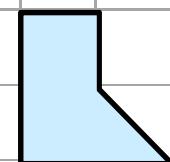
$$P = 10 \text{ cm}^2$$



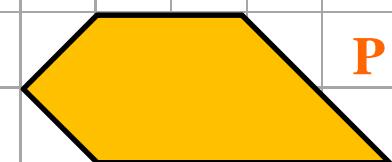
$$P < 1 \text{ cm}^2$$



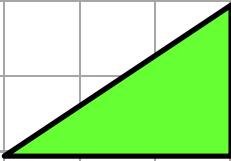
$$P < 6 \text{ cm}^2$$



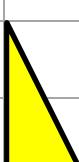
$$2 \text{ cm}^2 < P < 3 \text{ cm}^2$$



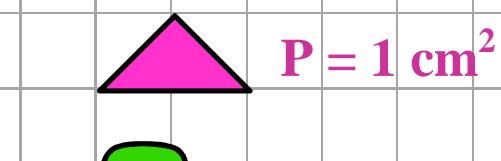
$$P = 7 \text{ cm}^2$$



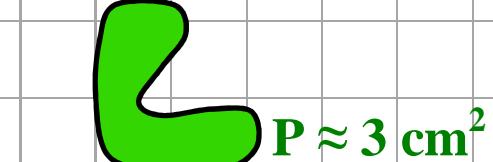
$$P = 3 \text{ cm}^2$$



$$P = 1 \text{ cm}^2$$



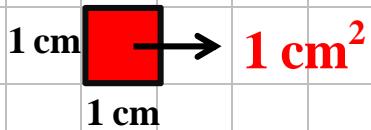
$$P = 1 \text{ cm}^2$$



$$P \approx 3 \text{ cm}^2$$

Površina

Kvadratni centimetar:

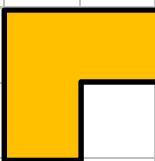


Pomoću njega možemo mjeriti površine.

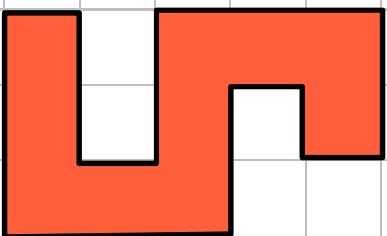
Npr.



$$P = 2 \text{ cm}^2$$



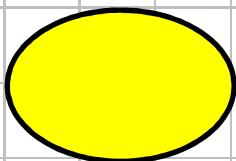
$$P = 3 \text{ cm}^2$$



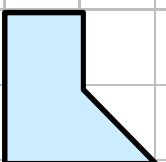
$$P = 10 \text{ cm}^2$$



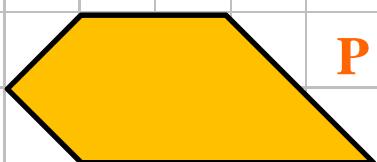
$$P < 1 \text{ cm}^2$$



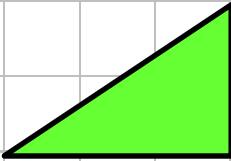
$$P < 6 \text{ cm}^2$$



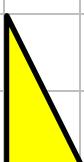
$$2 \text{ cm}^2 < P < 3 \text{ cm}^2$$



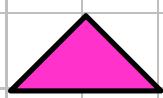
$$P = 7 \text{ cm}^2$$



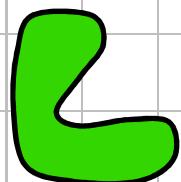
$$P = 3 \text{ cm}^2$$



$$P = 1 \text{ cm}^2$$



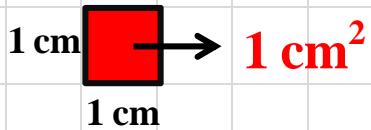
$$P = 1 \text{ cm}^2$$



$$P \approx 3 \text{ cm}^2$$

Površina

Kvadratni centimetar:

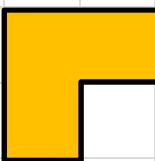


Pomoću njega možemo mjeriti površine.

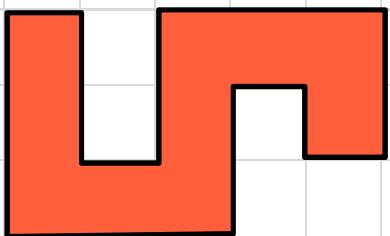
Npr.



$$P = 2 \text{ cm}^2$$



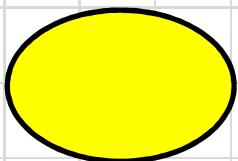
$$P = 3 \text{ cm}^2$$



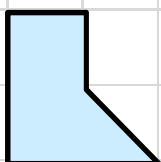
$$P = 10 \text{ cm}^2$$



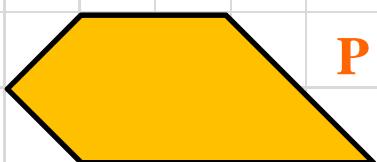
$$P < 1 \text{ cm}^2$$



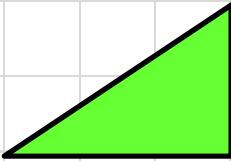
$$P < 6 \text{ cm}^2$$



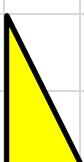
$$2 \text{ cm}^2 < P < 3 \text{ cm}^2$$



$$P = 7 \text{ cm}^2$$



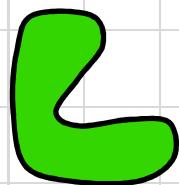
$$P = 3 \text{ cm}^2$$



$$P = 1 \text{ cm}^2$$



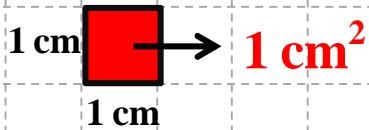
$$P = 1 \text{ cm}^2$$



$$P \approx 3 \text{ cm}^2$$

Površina

Kvadratni centimetar:

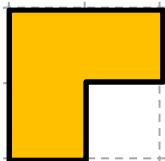


Pomoću njega možemo mjeriti površine.

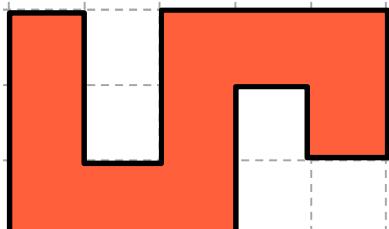
Npr.



$$P = 2 \text{ cm}^2$$



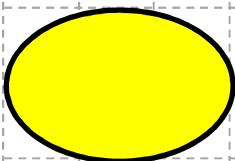
$$P = 3 \text{ cm}^2$$



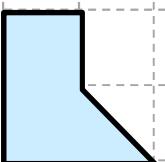
$$P = 10 \text{ cm}^2$$



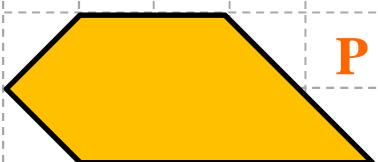
$$P < 1 \text{ cm}^2$$



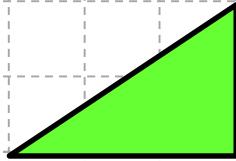
$$P < 6 \text{ cm}^2$$



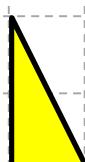
$$2 \text{ cm}^2 < P < 3 \text{ cm}^2$$



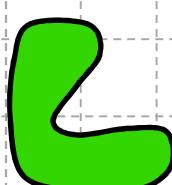
$$P = 7 \text{ cm}^2$$



$$P = 3 \text{ cm}^2$$



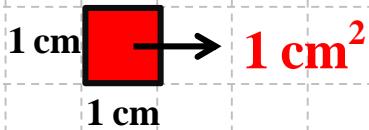
$$P = 1 \text{ cm}^2$$



$$P \approx 3 \text{ cm}^2$$

Površina

Kvadratni centimetar:

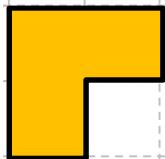


Pomoću njega možemo mjeriti površine.

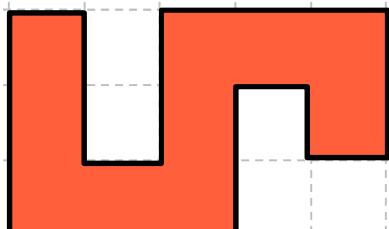
Npr.



$$P = 2 \text{ cm}^2$$



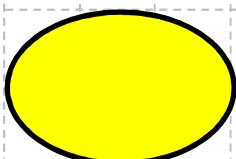
$$P = 3 \text{ cm}^2$$



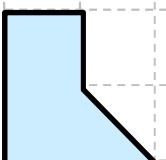
$$P = 10 \text{ cm}^2$$



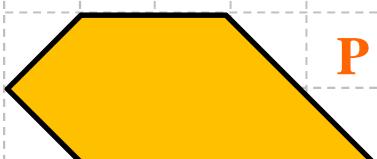
$$P < 1 \text{ cm}^2$$



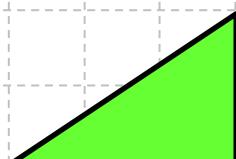
$$P < 6 \text{ cm}^2$$



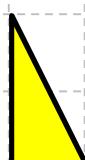
$$2 \text{ cm}^2 < P < 3 \text{ cm}^2$$



$$P = 7 \text{ cm}^2$$



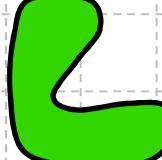
$$P = 3 \text{ cm}^2$$



$$P = 1 \text{ cm}^2$$



$$P = 1 \text{ cm}^2$$



$$P \approx 3 \text{ cm}^2$$