

Obim pravougaonika, kvadrata i trougla

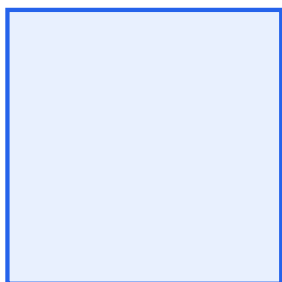


Lako

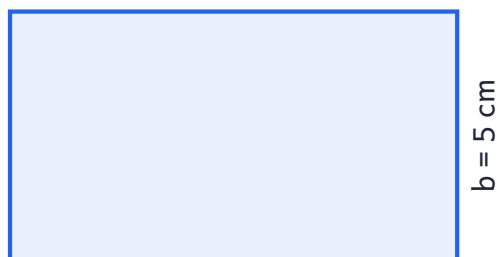
Ime: _____ Datum: _____ Tačno: ____ / 6

● Izračunaj obim.

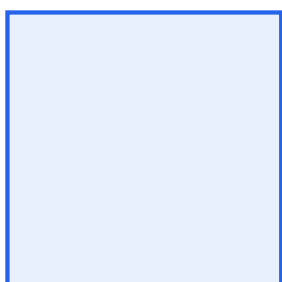
1.

 $a = 11 \text{ cm}$ $O = \underline{\hspace{2cm}}$

2.

 $a = 9 \text{ cm}$ $b = 5 \text{ cm}$ $O = \underline{\hspace{2cm}}$

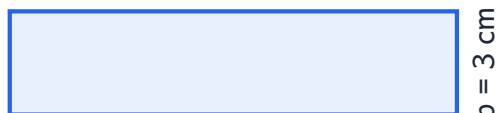
3.

 $a = 5 \text{ cm}$ $O = \underline{\hspace{2cm}}$

4.

 $a = 10 \text{ cm}$ $O = \underline{\hspace{2cm}}$

5.

 $a = 13 \text{ cm}$ $b = 3 \text{ cm}$ $O = \underline{\hspace{2cm}}$

6.

 $a = 2 \text{ cm}$ $O = \underline{\hspace{2cm}}$

Rešenja · 3. razred

Besplatan primer · Obim pravougaonika, kvadrata i trougla ★☆☆

1) $O = 44 \text{ cm}$ 2) $O = 28 \text{ cm}$ 3) $O = 20 \text{ cm}$ 4) $O = 40 \text{ cm}$ 5) $O = 32 \text{ cm}$ 6) $O = 8 \text{ cm}$

Svidelo vam se? Ovo je jedan od 144 radna lista.

Kompletan paket za 1–4. razred ima 48 tema, svaku u tri nivoa težine, rešenja, tablicu množenja, listu napretka i diplomu. Latinica i ćirilica. Pogledajte na racunko.pages.dev