



Datum: 21.5

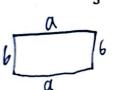
Točke, odstotki, ocena:

- 1	-	
	125	30
	141	

0-49 %	50-59 %	60-79%	80-89%	90-100%
1	2	3	4	5

1. Izračunaj obseg in ploščino pravokotnika s stranicama 45 4

$$a=\frac{2}{5}$$
m in $b=\frac{5}{6}$ m



$$a = \frac{2}{5} \text{m in b} = \frac{5}{6} \text{m.}$$

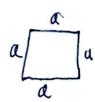
$$O = 2 \cdot \frac{2}{5} + 2 \cdot \frac{5}{6}$$

$$O = \frac{4}{5} + \frac{15}{6 \cdot 3}$$

$$O = \frac{4}{5} + \frac{5}{6 \cdot 3}$$

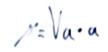
$$O = \frac{4}{5} + \frac{5}{3}$$

2. Obseg kvadrata meri 64cm koliko meri stranica a in koliko je ploščina kvadrata?



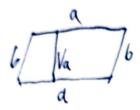
oščina kvadrata?

$$0 = 4 \cdot a$$
 $p = 4 \cdot a$
 $p = 16 \cdot 16$
 $4 \cdot a = 64$
 $q = 16 cm$
 $0 = 16 cm$



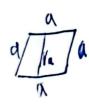
 Izračunaj obseg in ploščino paralelograma, če je a=7cm, b=4cm in v_a=2cm.



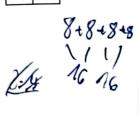


4. Izračunaj dolžino stranice a in ploščino romba, če je o=30m in $v_a = \frac{14}{3}$ m.

1 4



$$0=4\cdot q$$
 $p=Va\cdot q$
 $p=\frac{14}{3}\cdot 61,5$
 $4\cdot q=30$
 $p=\frac{14}{3}\cdot 61,5$
 $q=\frac{14}{3}\cdot 61,5$



30; 4: GN/5 :

5. Izračunaj obseg in ploščino trikotnika, če je a=12dm, b=11dm, c=8dm in v_b =4dm.

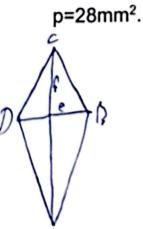




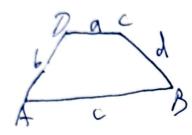
$$0=a+b+c$$
 $0=12+11+8$
 $p=\frac{42+8}{2!-1}$
 $0=23+8$
 $p=\frac{6+8}{1}$
 $0=31dm$
 $p=14dm$

6. Izračunaj diagonalo e deltoida s podatki f=7mm in





7. Izračunaj obseg in ploščino trapeza s podatki a=6,8cm, 💢 4 b=9,6cm, c=3,2cm, d=8,4cm, v=6cm.



$$p = \frac{\alpha \cdot c}{2} \cdot 1$$

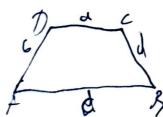
$$p = \frac{6.8 \cdot 5.12}{2} \cdot 16 \cdot 3$$

$$p = \frac{6.8 \cdot 5.12}{1} \cdot 16 \cdot 3$$

$$p = \frac{6.8 \cdot 5.12}{1} \cdot 12 \cdot 3$$

$$p = \frac{6.8 \cdot 5.12}{1} \cdot 12 \cdot 3$$

8. Izračunaj dolžino stranice a trapeza s podatki: c=8mm, p=36mm² in v=3mm.





Ime in priimek: _	Hidaila
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Datum: 21.5

Točke, odstotki, ocena:

11	30

36,6% + prepisovala

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0-49 %	50-59 %	60-79%	80-89%	90-100%
1	2	3	4	5

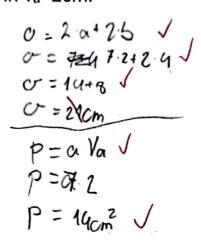
1. Izračunaj obseg in ploščino pravokotnika s stranicama 4,5 4

 $a = \frac{2}{5}$ m in $b = \frac{5}{6}$ m.



- G 12 16 24 30
- 2. Obseg kvadrata meri 64cm koliko meri stranica a in koliko je ploščina kvadrata?

3. Izračunaj obseg in ploščino paralelograma, če je a=7cm, b=4cm in v_a=2cm.



4. Izračunaj dolžino stranice a in ploščino romba, če je o=30m in $v_a = \frac{14}{3}$ m.



 Izračunaj obseg in ploščino trikotnika, če je a=12dm, b=11dm, c=8dm in v_b=4dm.



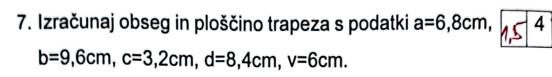
0=12+11+8 V 0=200m p=6+6 p=11+400 p=16dm

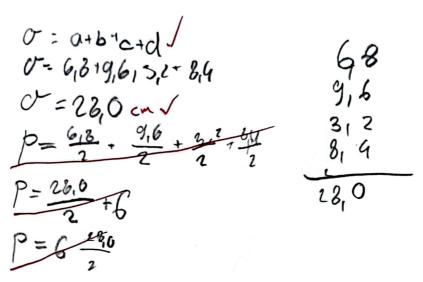
6. Izračunaj diagonalo e deltoida s podatki f=7mm in p=28mm².

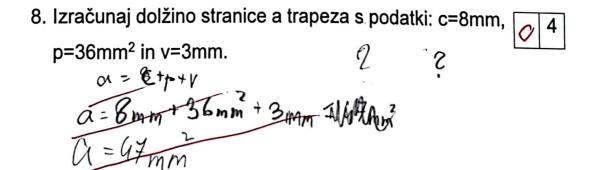


C=7 28 e=104cm

<u> 287</u>







OBOGGIN PLOSIZING

Stiribotnih o= on bicid

kvadval

or = 4.00

p=a. 0= a2

Pravahotnik

== 2·a+25

P=a.b

palagram

0 = 201+2.6

P = a. Va p = 6. Vb

Romb

a=4.0

P = a. Va

tribotnik

0 = aibTc

P & . Va = b. Vb = C.Ya

DECTOIP DECTOIP RVADRAT PSE.f

Trapez 0=016+cid s=a+c 2 p=5.y=ctc.y