

Ime in priimek: Dion Uoci

Datum: 7.5.2014



Točke, odstotki, ocena:

19 30

63,3% (3)

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

1. Izračunaj obseg in ploščino pravokotnika s stranicama

3 4

$a = \frac{3}{4}m$ in $b = \frac{12}{5}m$.



$$a = \frac{3}{4}m \quad b = \frac{12}{5}m$$

$$o = ? \quad p = ?$$

$$f = 2 \cdot a + 2 \cdot b$$

$$f = a \cdot b$$

$$o = 2 \cdot a + 2 \cdot b \quad \checkmark \quad p = a \cdot b \quad \checkmark$$

$$o = 2 \cdot \frac{3}{4} + 2 \cdot \frac{12}{5} \quad \checkmark \quad p = \frac{3}{4} \cdot \frac{12}{5} \quad \checkmark$$

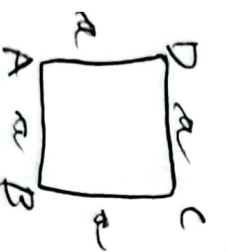
$$o = \frac{6}{4} + \frac{24}{5} \quad \checkmark \quad p = \frac{36}{4} \quad m^2$$

$$o = \frac{36}{5}m$$

2. Obseg kvadrata meri 124cm koliko meri stranica a in

25 4

koliko je ploščina kvadrata?



$$o = 124$$

$$a = ?$$

$$o = 4 \cdot a \quad \checkmark \quad p = a \cdot a \quad \checkmark$$

$$124 = 4 \cdot a \quad / : 4 \quad p = \frac{32 \cdot 32}{4}$$

$$a = 124 : 4 \quad \checkmark \quad p = \frac{709}{4}$$

$$a = 31m \quad \checkmark$$

$$124 : 4 = 31$$

$$3 \cdot 3 = 9$$

$$2 \cdot 2 = 4$$

$$32 \cdot 32$$

$$64 \cdot 9$$

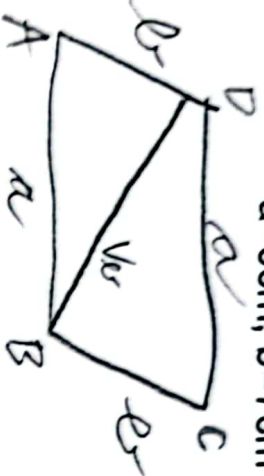
$$709$$

$$f = 4 \cdot a$$

$$f = a \cdot a$$

4 4

3. Izračunaj obseg in ploščino paralelograma, če je
 $a=6\text{cm}$, $b=7\text{cm}$ in $v_b=3\text{cm}$.



$$o = 2 \cdot a + 2 \cdot b \quad \checkmark \quad p = b \cdot v_b \quad \checkmark$$

$$o = 2 \cdot 6 + 2 \cdot 7 \quad p = 7 \cdot 3$$

$$o = 12 + 14$$

$$o = 26\text{cm} \quad \checkmark$$

$$p = 21\text{cm}^2 \quad \checkmark$$

$$a = 6\text{cm} \quad b = 7\text{cm}$$

$$v_b = 3\text{cm}$$

$$o = ? \quad p = ?$$

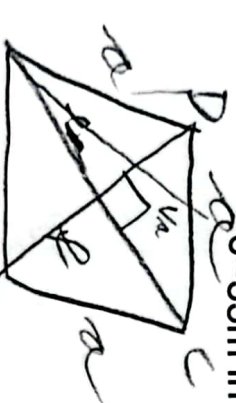
$$p = 2 \cdot a + 2 \cdot b$$

$$p = a \cdot v_a \text{ ali } b \cdot v_b$$

4. Izračunaj dolžino stranice a in ploščino romba, če je

15 4

$$o = 33\text{m} \text{ in } v_a = \frac{16}{3}\text{m}$$



$$o = 4 \cdot a \quad \checkmark$$

$$33 = 4 \cdot a \quad \checkmark$$

$$p = \frac{a \cdot v_a}{2}$$

$$p = \frac{a \cdot \frac{16}{3}}{2}$$

$$p = \frac{16 \cdot \frac{3}{2}}{2 \cdot 1}$$

$$p = 24\text{m}^2$$

16

$$o = 33\text{m} \quad v_a = \frac{16}{3}\text{m}$$

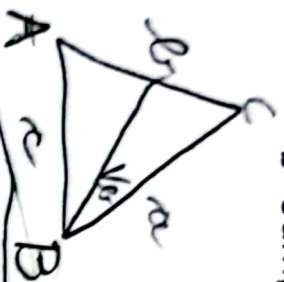
$$a = ? \quad p = ?$$

$$p = 4 \cdot a$$

$$p = \frac{a \cdot v_a}{2}$$

25	4
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5. Izračunaj obseg in ploščino trikotnika, če je $a=13\text{dm}$, $b=8\text{dm}$, $c=17\text{dm}$ in $v_b=3\text{dm}$.



$$\begin{aligned} o &= a + b + c \\ o &= 13 + 8 + 17 \\ o &= 38\text{dm} \end{aligned}$$

$$\begin{aligned} r &= \frac{b \cdot v_b}{c} \\ r &= \frac{8 \cdot 3}{17} \\ r &= \frac{24}{17} \end{aligned}$$

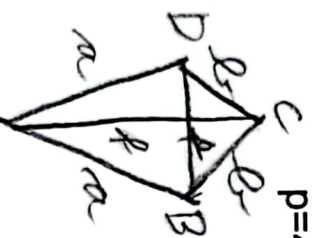
$$\begin{aligned} a &= 13\text{dm} \\ b &= 8\text{dm} \\ c &= 17\text{dm} \\ v_b &= 3\text{dm} \\ o &= ? \\ r &= ? \end{aligned}$$

$$\begin{aligned} f &= a + b + c \\ f &= \frac{b \cdot v_b}{c} \end{aligned}$$

6. Izračunaj diagonalo e deltoida s podatki $e=7\text{mm}$ in

1	2
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$$p=49\text{mm}^2$$



$$\begin{aligned} r &= \frac{e \cdot f}{2} \\ 49 &= \frac{7 \cdot f}{2} \end{aligned}$$

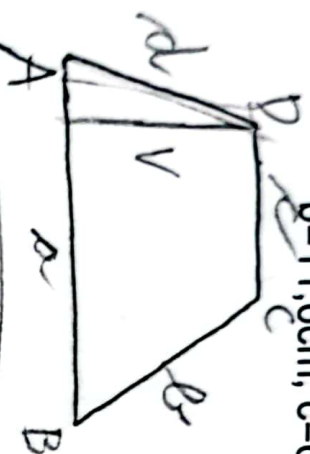
$$\begin{array}{r} 14 \\ 28 \\ + 28 \\ \hline 56 \end{array}$$

$$\begin{aligned} r &= 49\text{mm}^2 \\ e &= 7\text{mm} \\ f &= \frac{e \cdot f}{2} \end{aligned}$$

7. Izračunaj obseg in ploščino trapeza s podatki $a=7,7\text{cm}$,

$\boxed{4} \quad \boxed{4}$

$b=11,6\text{cm}$, $c=6,3\text{cm}$, $d=10,4\text{cm}$, $v=5\text{cm}$.



$$\sigma = a + b + c + d \quad \checkmark$$

$$\sigma = 7,7 + 11,6 + 6,3 + 10,4$$

$$\sigma = 36\text{cm}$$

$$\begin{array}{r} +1 \\ 11,6 \\ + 7,7 \\ + 10,4 \\ + 6,3 \\ \hline 36,0 \end{array}$$

$$a = 7,7\text{cm} \quad b = 11,6\text{cm}$$

$$p = \frac{(a+b) \cdot v}{2} \quad \checkmark$$

$$\frac{14,0}{36,0}$$

$$c = 6,3\text{cm} \quad d = 10,4\text{cm}$$

$$p = \frac{7,7 + 11,6}{2} \cdot 5$$

$$14 : 2 = 7$$

$$v = 5\text{cm}$$

$$p = ? \quad r = ?$$

$$p = 35\text{cm}^2 \quad \checkmark$$

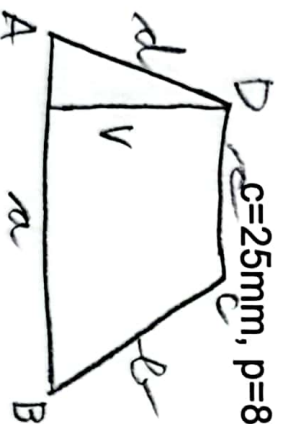
$$\frac{14}{0}$$

$$p = \frac{a + b + c + d}{2} \cdot v$$

8. Izračunaj dolžino stranice a trapeza s podatki:

$\boxed{81} \quad \boxed{4}$

$c=25\text{mm}$, $p=81\text{mm}^2$ in $v=3\text{mm}$.



$$p = \frac{(a+b) \cdot v}{2} \quad \checkmark$$

$$81 = \frac{(a+25) \cdot 3}{2} \quad / : 3$$

$$81 = 25 : 4$$

$$v = 3\text{mm}$$

$$a = ?$$

$$p = \frac{(a+c) \cdot v}{2}$$

Ime in priimek: Martin Novak

Datum: 25.2.2024



Točke, odstotki, ocena:

1 30

2,5%

1)

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

1. Izračunaj obseg in ploščino pravokotnika s stranicama

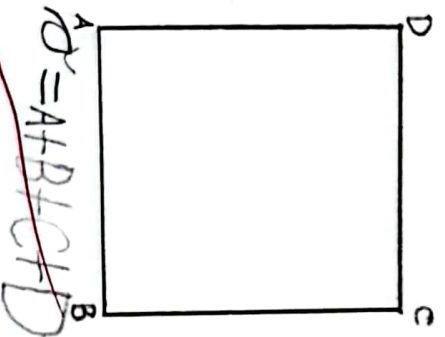
9,5 4

$$a = \frac{3}{4}m \text{ in } b = \frac{12}{5}m.$$

$$O = 2 \cdot a + 2 \cdot b \quad \checkmark$$

2. Obseg kvadrata meri 124cm koliko meri stranica a in koliko je ploščina kvadrata?

0 4



$$O = a + b + c + d$$

A

3. Izračunaj obseg in ploščino paralelograma, če je $a=6\text{cm}$, $b=7\text{cm}$ in $v_b=3\text{cm}$.

0	4
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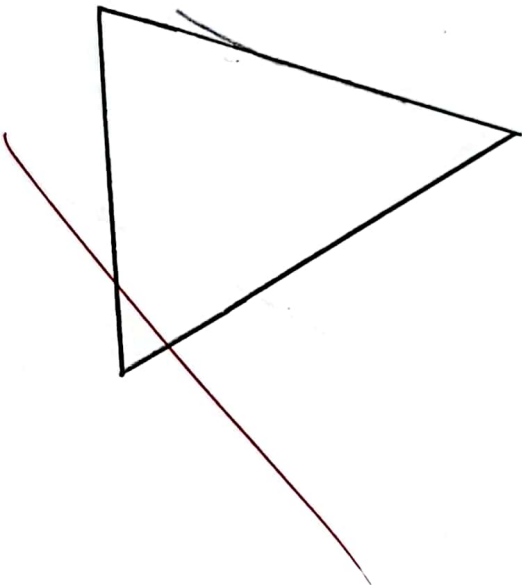
5. Izračunaj $b=8\text{dm}$.

4. Izračunaj dolžino stranice a in ploščino romba, če je $o=33\text{m}$ in $v_a=\frac{16}{3}\text{m}$.

0	4
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5. Izračunaj obseg in ploščino trikotnika, če je $a=13\text{dm}$, $b=8\text{dm}$, $c=17\text{dm}$ in $v_b=3\text{dm}$.

0	4
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6. Izračunaj diagonalo ~~delto~~ deltoida s podatki $e=7\text{mm}$ in

0,5	2
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$$p=49\text{mm}^2.$$

$$p = \frac{e \cdot f}{2}$$

$$p = \frac{7 \cdot f}{2}$$

$$49 = \frac{7 \cdot f}{2}$$

$$98 = 7 \cdot f$$

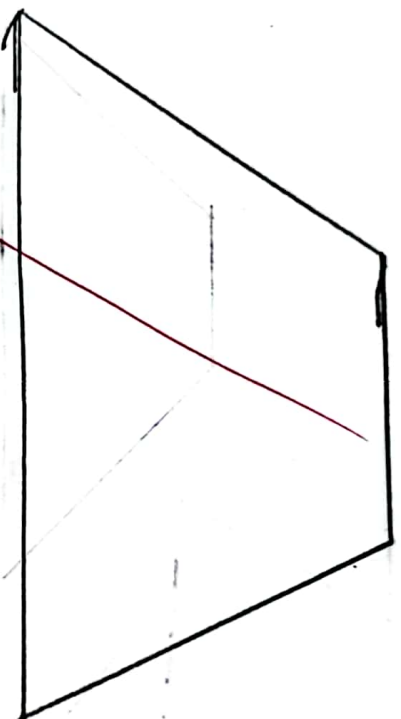
$$f = 14$$

7. Izračunaj obseg in ploščino trapeza s podatki $a=7,7\text{cm}$,

0	4
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$b=11,6\text{cm}$, $c=6,3\text{cm}$, $d=10,4\text{cm}$, $v=5\text{cm}$.

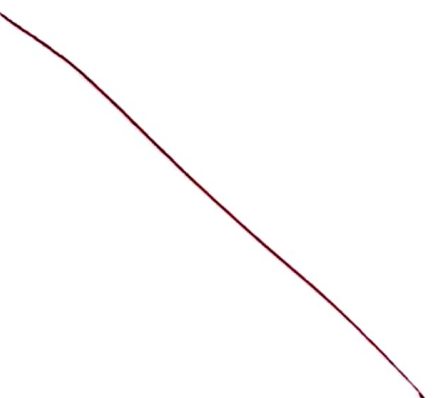
$O = \frac{a+c}{2} \cdot v$
 $P = \frac{a+b}{2} \cdot v$



8. Izračunaj dolžino stranice a trapeza s podatki:

0	4
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$c=25\text{mm}$, $p=81\text{mm}^2$ in $v=3\text{mm}$.



Ime in priimek: ZAL FINK

Datum: 7.5.2024



Točke, odstotki, ocena:

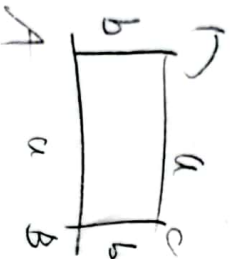
6 30 70% (1)

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

1. Izračunaj obseg in ploščino pravokotnika s stranicama

3 4

$a = \frac{3}{4} \text{ m}$ in $b = \frac{12}{5} \text{ m}$.



$$a = \frac{3}{4} \text{ m}$$

$$b = \frac{12}{5} \text{ m}$$

$$a = 2$$

$$p = ?$$

$$o = \frac{9}{7} = 1\frac{2}{7} \text{ m}$$

$$o = 2 \cdot a + 2 \cdot b$$

$$o = 2 \cdot \frac{3}{4} + 2 \cdot \frac{12}{5}$$

$$o = \frac{1}{2} \cdot \frac{3}{2} + \frac{2}{1} \cdot \frac{12}{5}$$

$$o = \frac{1}{1} \cdot \frac{3}{2} + \frac{2}{1} \cdot \frac{12}{5}$$

$$o = \frac{3}{2} + \frac{24}{5}$$

$$p = a \cdot b$$

$$p = \frac{3}{4} \cdot \frac{12}{5}$$

$$p = \frac{9}{5} = 1\frac{4}{5} \text{ m}^2$$

2. Obseg kvadrata meri 124cm koliko meri stranica a in koliko je ploščina kvadrata?

15 4

$$o = 124 \text{ cm}$$

$$o = 4 \cdot a$$

$$124 = 4 \cdot a$$

$$4 \cdot a = 124 / : 4$$

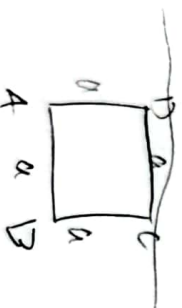
$$\frac{4 \cdot a}{4} = \frac{124}{4}$$

$$a = \frac{31}{1} = 31$$

$$a = 31 \text{ cm}$$

$$a = 2$$

$$p = 2$$



$$124 : 4 = 31$$

3. Izračunaj obseg in ploščino paralelograma, če je $a=6\text{cm}$, $b=7\text{cm}$ in $v_b=3\text{cm}$.

0	4
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5. Izračunaj $b=8\text{dm}$

4. Izračunaj dolžino stranice a in ploščino romba, če je $o=33\text{m}$ in $v_a=\frac{16}{3}\text{m}$.

0	4
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5. Izračunaj obseg in ploščino trikotnika, če je $a=13\text{dm}$, $b=8\text{dm}$, $c=17\text{dm}$ in $v_b=3\text{dm}$.

15 4

$$a = 13\text{dm}$$

$$b = 8\text{dm}$$

$$c = 17\text{dm}$$

$$v_b = 3\text{dm}$$

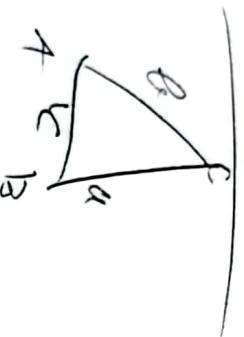
~~$$S = a \cdot b \cdot c$$~~

$$O = 13 + 8 + 17 \checkmark$$

$$S = 38\text{dm}^2 \checkmark$$

~~$$P =$$~~

$$\begin{array}{r} 21 \\ + 17 \\ \hline 38 \end{array}$$



$$a =$$

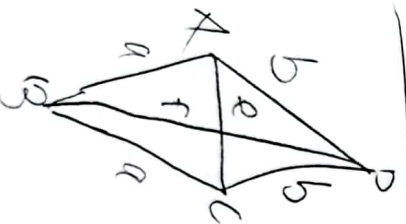
$$b =$$

6. Izračunaj diagonalo ~~e~~^f deltoida s podatki $e=7\text{mm}$ in $p=49\text{mm}^2$.

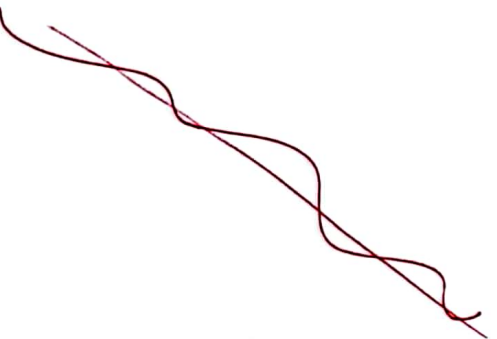
0 2

$$e = 7\text{mm}$$

$$P = 49\text{mm}^2$$



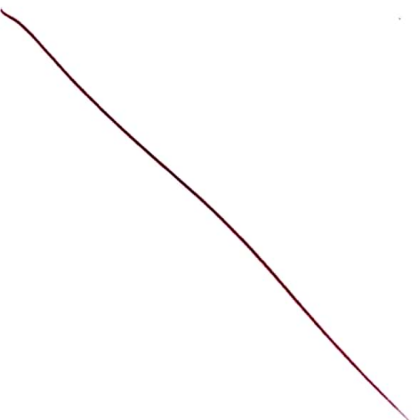
$$e = 7\text{mm} \checkmark$$



7. Izračunaj obseg in ploščino trapeza s podatki $a=7,7\text{cm}$,

d	4
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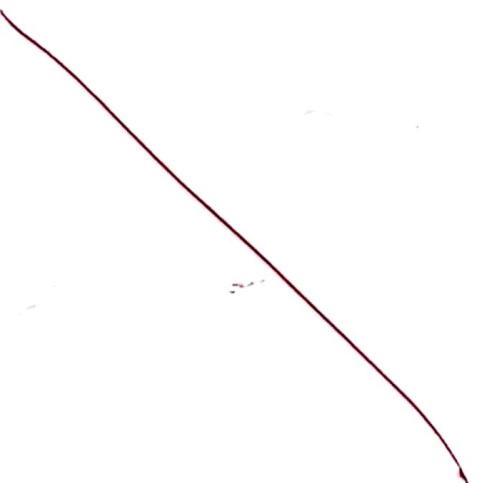
$b=11,6\text{cm}$, $c=6,3\text{cm}$, $d=10,4\text{cm}$, $v=5\text{cm}$.



8. Izračunaj dolžino stranice a trapeza s podatki:

d	4
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$c=25\text{mm}$, $p=81\text{mm}^2$ in $v=3\text{mm}$.



Ime in priimek: Žilena Jovanovič

Datum: 7.5.2024



Točke, odstotki, ocena:

1	30
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 33% (1)

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

1. Izračunaj obseg in ploščino pravokotnika s stranicama

1	4
---	---

$$a = \frac{3}{4}m \text{ in } b = \frac{12}{5}m.$$



$$a = \frac{3}{4} \cdot \frac{a}{1} =$$

$$a = \frac{12}{5} =$$

$$\begin{aligned} a &= a + a + a + a \\ n &= n \cdot d \end{aligned}$$

2. Obseg kvadrata meri 124cm koliko meri stranica a in

0	4
---	---

 koliko je ploščina kvadrata?

3. Izračunaj obseg in ploščino paralelograma, če je
 $a=6\text{cm}$, $b=7\text{cm}$ in $v_b=3\text{cm}$.

0	4
---	---

5. Izračunaj
 $b=$

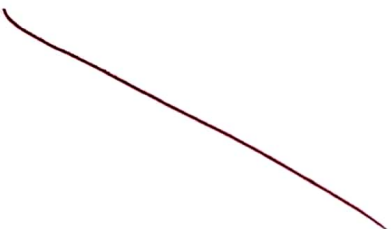
4. Izračunaj dolžino stranice a in ploščino romba, če je
 $o=33\text{m}$ in $v_a=\frac{16}{3}\text{m}$.

0	4
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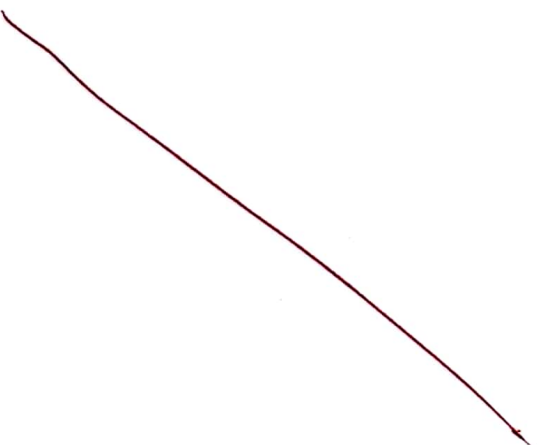
5. Izračunaj obseg in ploščino trikotnika, če je $a=13\text{dm}$, $b=8\text{dm}$, $c=17\text{dm}$ in $v_b=3\text{dm}$.

0	4
---	---



6. Izračunaj diagonalo e deltoida s podatki $e=7\text{mm}$ in $p=49\text{mm}^2$.

0	2
---	---



7. Izračunaj obseg in ploščino trapeza s podatki $a=7,7\text{cm}$,
 $b=11,6\text{cm}$, $c=6,3\text{cm}$, $d=10,4\text{cm}$, $v=5\text{cm}$.

0	4
---	---

8. Izračunaj dolžino stranice a trapeza s podatki:
 $c=25\text{mm}$, $p=81\text{mm}^2$ in $v=3\text{mm}$.

0	4
---	---

Ime in priimek: Eljona Stornovis

Datum: 7.5.2024

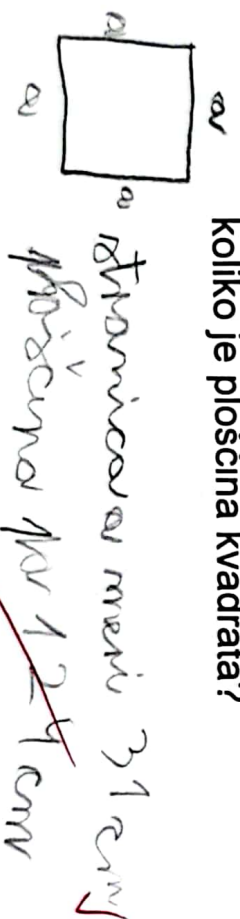
Točke, odstotki, ocena: 3 30 101 (1)

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

1. Izračunaj obseg in ploščino pravokotnika s stranicama 0 4

$$a = \frac{3}{4}m \text{ in } b = \frac{12}{5}m.$$

2. Obseg kvadrata meri 124cm koliko meri stranica a in 2 4
koliko je ploščina kvadrata?



3. Izračunaj obseg in ploščino paralelograma, če je $a=6\text{cm}$, $b=7\text{cm}$ in $v_b=3\text{cm}$.

0	4
---	---

4. Izračunaj dolžino stranice a in ploščino romba, če je $o=33\text{m}$ in $v_a=\frac{16}{3}\text{m}$.

0	4
---	---

5. Izra

5. Izračunaj obseg in ploščino trikotnika, če je $a=13\text{dm}$, $b=8\text{dm}$, $c=17\text{dm}$ in $v_b=3\text{dm}$.

0	4
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6. Izračunaj diagonalo e deltoida s podatki $e=7\text{mm}$ in $p=49\text{mm}^2$.

0	2
---	---

7. Izračunaj obseg in ploščino trapeza s podatki $a=7,7\text{cm}$,

1 4

$b=11,6\text{cm}$, $c=6,3\text{cm}$, $d=10,4\text{cm}$, $v=5\text{cm}$.

$$\begin{array}{r}
 7,7\text{cm} + 11,6\text{cm} + 6,3\text{cm} + 10,4\text{cm} + 5\text{cm} \\
 7,7 \\
 + 11,6 \\
 \hline
 19,3 \\
 19,3 \\
 + 6,3 \\
 \hline
 25,6 \\
 25,6 \\
 + 10,4 \\
 \hline
 36,0 \\
 36,0 \\
 + 5 \\
 \hline
 41,0\text{cm}
 \end{array}$$



8. Izračunaj dolžino stranice a trapeza s podatki:

0 4

$c=25\text{mm}$, $p=81\text{mm}^2$ in $v=3\text{mm}$.



$$\begin{aligned}
 C &= 25\text{mm} \\
 p &= 81\text{mm}^2 \\
 v &= 3\text{mm}
 \end{aligned}$$

$$\begin{aligned}
 &109\text{mm} \\
 &\hline
 &109\text{mm}
 \end{aligned}$$

Ime in priimek: LUKA BIZJA K

Datum: 7.5.2024



Točke, odstotki, ocena:

o.i.

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

1. Izračunaj obseg in ploščino pravokotnika s stranicama

$$a=\frac{3}{4}m \text{ in } b=\frac{12}{5}m.$$

2. Obseg kvadrata meri 124cm koliko meri stranica a in koliko je ploščina kvadrata?

3. Izračunaj obseg in ploščino paralelograma, če je $a=6\text{cm}$, $b=7\text{cm}$ in $v_b=3\text{cm}$.

0.	4
----	---

5. Izračunaj
 $b=...$

4. Izračunaj dolžino stranice a in ploščino romba, če je $o=33\text{m}$ in $v_a=\frac{16}{3}\text{m}$.

0.	4
----	---

5. Izračunaj obseg in ploščino trikotnika, če je $a=13\text{dm}$, $b=8\text{dm}$, $c=17\text{dm}$ in $v_b=3\text{dm}$.

0	4
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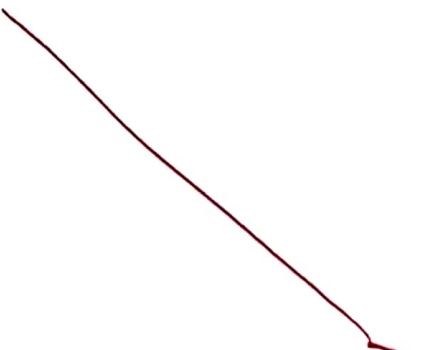
6. Izračunaj diagonalo e deltoida s podatki $e=7\text{mm}$ in $p=49\text{mm}^2$.

0	2
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7. Izračunaj obseg in ploščino trapeza s podatki $a=7,7\text{cm}$,

0	4
---	---

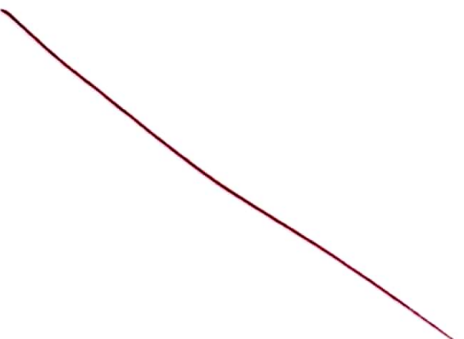
$b=11,6\text{cm}$, $c=6,3\text{cm}$, $d=10,4\text{cm}$, $v=5\text{cm}$.



8. Izračunaj dolžino stranice a trapeza s podatki:

c	4
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$c=25\text{mm}$, $p=81\text{mm}^2$ in $v=3\text{mm}$.



Ime in priimek: Marko Markovič

Datum: 25.2024



Točke, odstotki, ocena:

0	30
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 o! (1)

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

1. Izračunaj obseg in ploščino pravokotnika s stranicama

0	4
---	---

$$a=\frac{3}{4}m \text{ in } b=\frac{12}{5}m.$$

2. Obseg kvadrata meri 124cm koliko meri stranica a in

0	4
---	---

 koliko je ploščina kvadrata?

3. Izračunaj obseg in ploščino paralelograma, če je $a=6\text{cm}$, $b=7\text{cm}$ in $v_b=3\text{cm}$.

0	4
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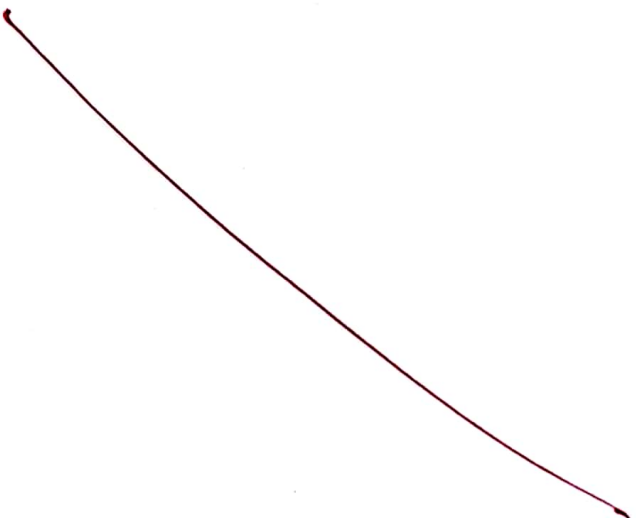
5. Izračunaj
 $b=8\text{dm}$

4. Izračunaj dolžino stranice a in ploščino romba, če je $o=33\text{m}$ in $v_a=\frac{16}{3}\text{m}$.

0	4
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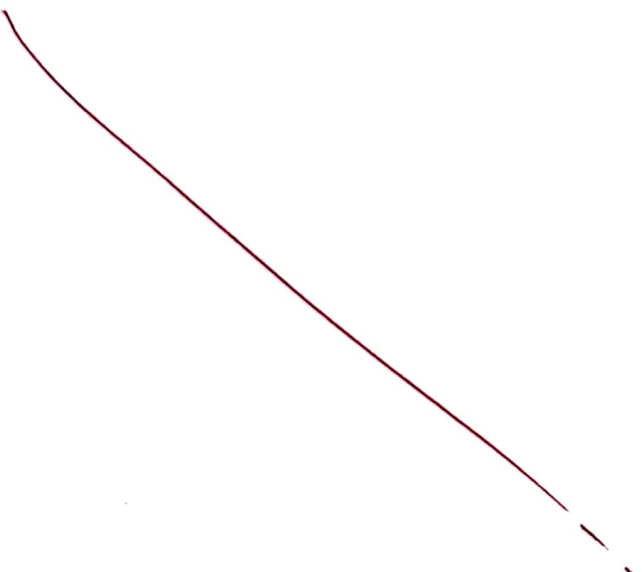
5. Izračunaj obseg in ploščino trikotnika, če je $a=13\text{dm}$, $b=8\text{dm}$, $c=17\text{dm}$ in $v_b=3\text{dm}$.

0	4
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6. Izračunaj diagonalo e deltoida s podatki $e=7\text{mm}$ in $p=49\text{mm}^2$.

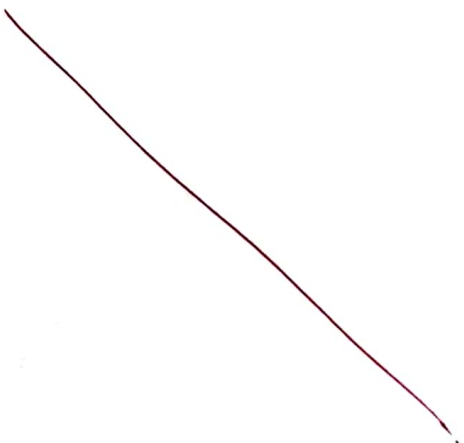
0	2
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7. Izračunaj obseg in ploščino trapeza s podatki $a=7,7\text{cm}$,

0	4
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$b=11,6\text{cm}$, $c=6,3\text{cm}$, $d=10,4\text{cm}$, $v=5\text{cm}$.

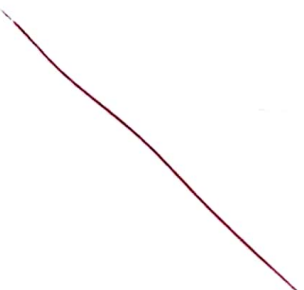
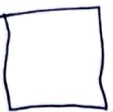


8. Izračunaj dolžino stranice a trapeza s podatki:

0	4
---	---

$c=25\text{mm}$, $p=81\text{mm}^2$ in $v=3\text{mm}$.

$$d=25\text{mm} \quad p=81\text{mm}^2 \quad v=3\text{mm}$$



Ime in priimek: Hidajta

Datum: 7.5.2024



Točke, odstotki, ocena:

4 **30**

13,5%

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

1. Izračunaj obseg in ploščino pravokotnika s stranicama

2 **4**

$$a = \frac{3}{4} \text{ m in } b = \frac{12}{5} \text{ m.}$$



$$a = \frac{3}{4} \text{ m}$$

$$b = \frac{12}{5} \text{ m}$$

$$O = 2 \cdot a \cdot 2b \checkmark$$

$$O = \frac{3}{4} \cdot 2 + \frac{12}{5} \cdot 2 \checkmark$$

$$O = \frac{3}{1} + \frac{3}{2} + \frac{3}{1} + \frac{12}{5}$$

$$O = \frac{1}{1} \cdot \frac{2}{2} \cdot \frac{3}{1} + \frac{12}{5}$$

$$O = \frac{3}{1} + \frac{12}{5}$$

$$O = \frac{3}{1} + \frac{12}{5} = \frac{19}{5}$$

$$O = 1 \quad P = ?$$

$$P = a \cdot b \checkmark$$

$$P = \frac{3}{4} \cdot \frac{12}{5}$$

$$P = \frac{9}{5} \neq \frac{14}{5} \checkmark$$

2. Obseg kvadrata meri 124cm koliko meri stranica a in koliko je ploščina kvadrata?

1 **4**



$$O = 4 \cdot a \checkmark$$

$$124 = 4a \checkmark$$

$$4a = 124 \checkmark$$

$$\frac{4a}{4} = \frac{124}{4}$$

$$a = 2$$

$$P =$$

$$O = 124$$

$$P = ?$$

$$124 : 4 =$$

$$\frac{42^2}{126}$$

3. Izračunaj obseg in ploščino paralelograma, če je $a=6\text{cm}$, $b=7\text{cm}$ in $V_b=3\text{cm}$.

0	4
---	---

$$a=6\text{cm}$$

$$b=7\text{cm}$$

$$V_b=3\text{cm}$$

~~$$P = a + b + V_b$$~~

~~$$P = 6 + 7 + 3$$~~

~~$$P = 126\text{cm}$$~~

5. Izračunaj
 $b=c$

4. Izračunaj dolžino stranice a in ploščino romba, če je $o=33\text{m}$ in $V_a=\frac{16}{3}\text{m}$.

0	4
---	---

$$o=33\text{m}$$

$$V_a=\frac{16}{3}$$

~~$$P = a + b$$~~

~~$$o = a + b$$~~

~~$$o = 2(ab)$$~~

5. Izračunaj obseg in ploščino trikotnika, če je $a=13\text{dm}$, $b=8\text{dm}$, $c=17\text{dm}$ in $v_b=3\text{dm}$.

35	4
----	---

$$\begin{aligned} a &= 13\text{dm} \\ b &= 8\text{dm} \\ c &= 17\text{dm} \\ v_b &= 3\text{dm} \end{aligned}$$

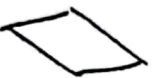
$$o = ? \quad p = ?$$

$$O = 8\text{dm} + 13\text{dm} + 17\text{dm} + 3\text{dm}$$

$$O = 41\text{dm}$$

6. Izračunaj diagonalo ^f deltoida s podatki $e=7\text{mm}$ in $p=49\text{mm}^2$.

0	2
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$$\begin{aligned} e &= a + b \cdot 2 \cdot b \\ e &= 7 + 49\text{mm} \\ e &= 143\text{mm}^2 \end{aligned}$$

$$\frac{49 \cdot 7}{143}$$

7. Izračunaj obseg in ploščino trapeza s podatki $a=7,7\text{cm}$,

$b=11,6\text{cm}$, $c=6,3\text{cm}$, $d=10,4\text{cm}$, $v=5\text{cm}$.

$$O = ?$$

$$O = a + b + c + d + v$$

$$P = ?$$

$$O = 7,7 + 11,6 + 6,3 + 10,4 + 5$$

$$O = 35\text{cm}$$

$$\begin{array}{r} 7,7 \\ 11,6 \\ 6,3 \\ 10,4 \\ \hline 35,0 \end{array}$$

$$\begin{array}{r} 1,2 \\ 35,0 \end{array}$$

A

8. Izračunaj dolžino stranice a trapeza s podatki:

$c=25\text{mm}$, $p=81\text{mm}^2$ in $v=3\text{mm}$.

$$a = ?$$

$$c = 25\text{mm}$$

$$p = 81\text{mm}^2$$

$$3\text{mm}$$

$$a = 25\text{mm} + 81\text{mm} + 3\text{cm}$$

$$a = 109\text{mm}^2$$

$$a = 109\text{mm}^2$$

$$a$$