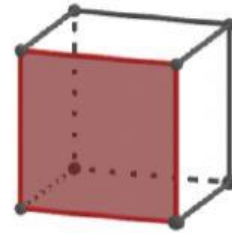
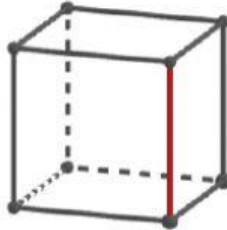
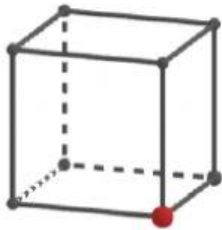


Figūru laukumi un tilpumi!

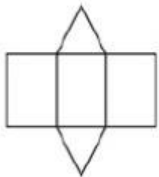
Vārds: _____

1. uzdevums. Norādi, kas iekrāsots! (3 punkti)

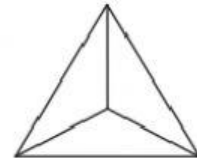
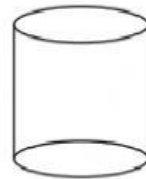
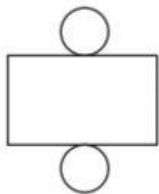


2. uzdevums. Savieno katru izklājumu ar attiecīgo telpisko figūru! (3 punkti)

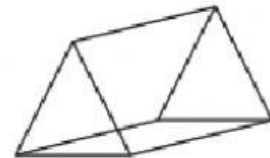
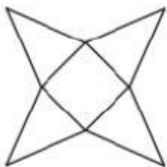
1)



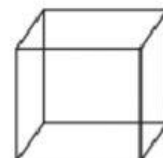
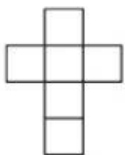
2)



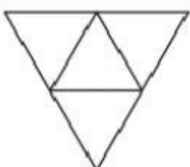
3)



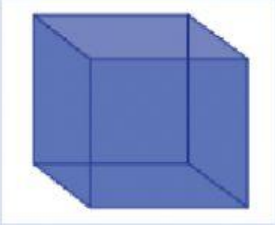
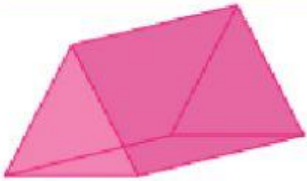
5)



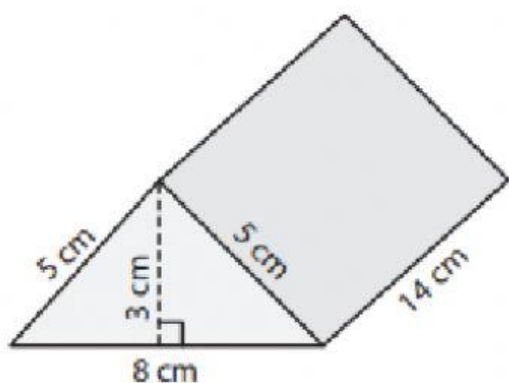
6)



3. uzdevums. Aizpildi tabulu! (2 punkti)

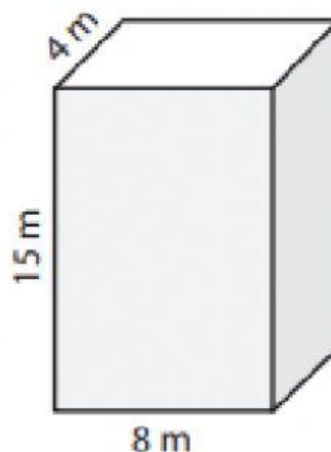
Figūra	Skaldņu skaits	Šķautņu skaits	Virsoņu skaits
			
			

4. uzdevums. Aprēķini pilnas virsmas laukumu un tilpumu! (Aprēķinus veic pierakstu klādē) (7+7 punkti)



$$S_{p.v.} =$$

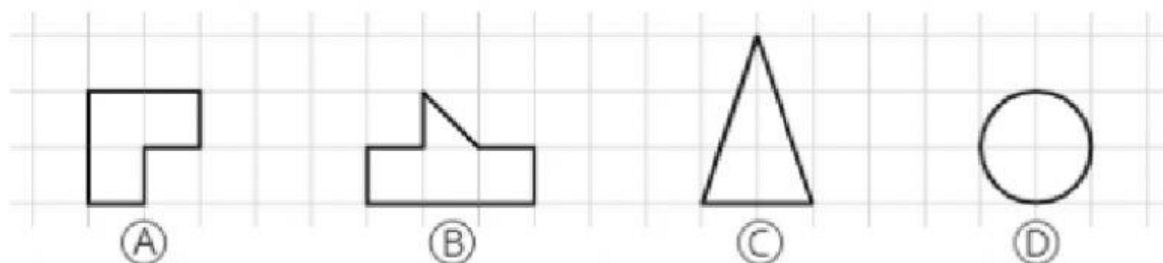
$$V =$$



$$S_{p.v.} =$$

$$V =$$

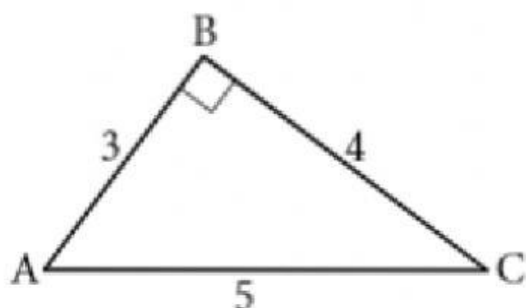
5.uzdevums. Daudzpunktes vietā atzīmē pareizo figūras burtu! (3 punkti)



- Vienlielas figūras ir _____ un _____.
- Figūras _____ laukums ir 4 laukuma vienības.
- Figūras _____ laukuma lielums ir iracionāls skaatlis.

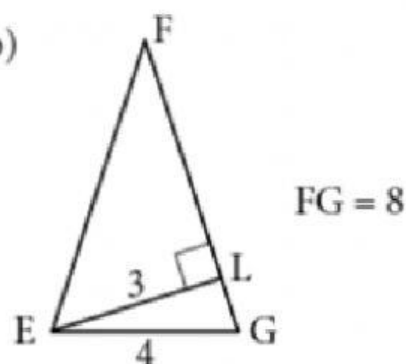
6.uzdevums. Aprēķini trijstūra laukumu. (4 punkti)

a)



$S =$

b)



$S =$

6.uzdevums. Aprēķini kombinētas figūras laukumu. Risinājumu veic pierakstu klade. (4 punkti)

$S =$



7 cm