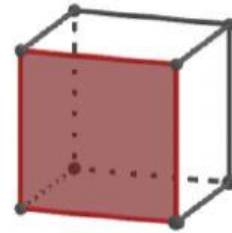
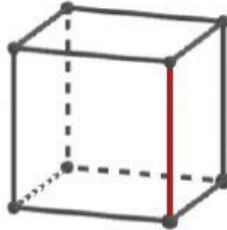
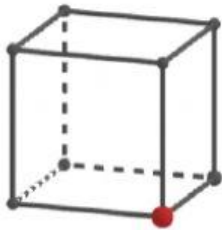


# Figūru laukumi un tilpumi!

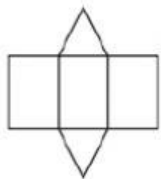
Vārds: \_\_\_\_\_

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

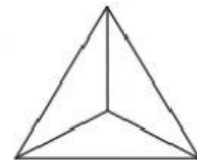
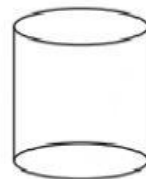
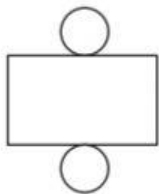


2. uzdevums. Savieno katru izklājumu ar attiecīgo telpisko figūru! (3 punkti)

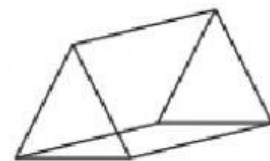
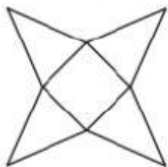
1)



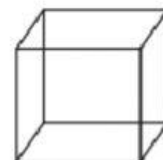
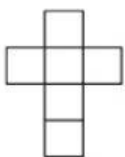
2)



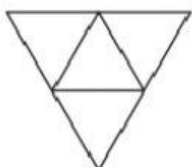
3)



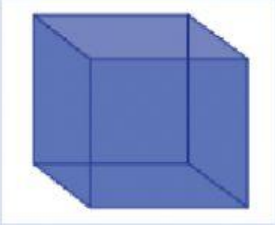
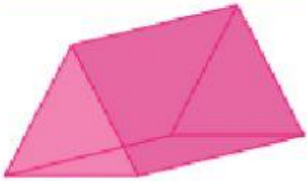
5)



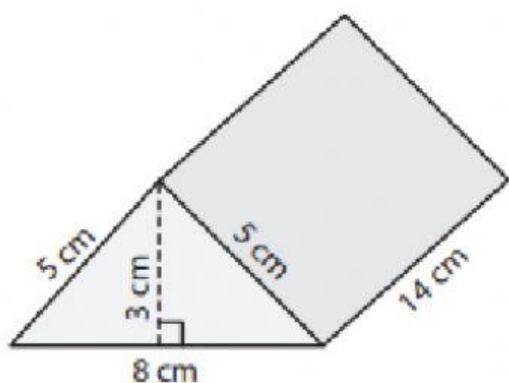
6)



3. uzdevums. Aizpildi tabulu! (2 punkti)

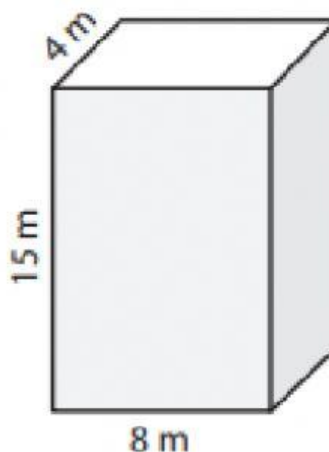
| Figūra                                                                            | Skaldņu skaits | Šķautņu skaits | Virsoņu skaits |
|-----------------------------------------------------------------------------------|----------------|----------------|----------------|
|  |                |                |                |
|  |                |                |                |

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



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

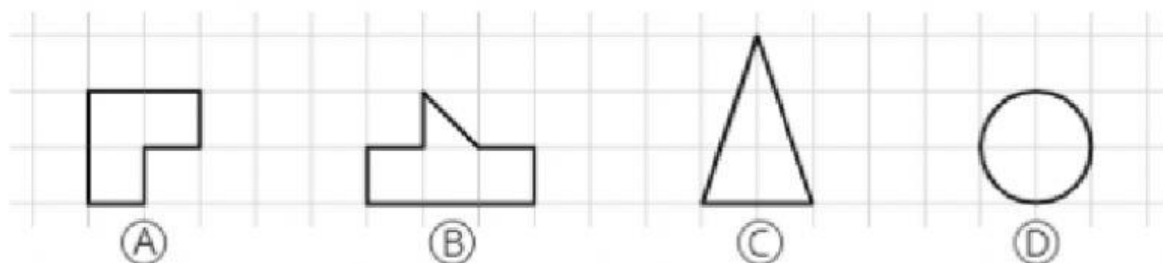
$$V =$$



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

$$V =$$

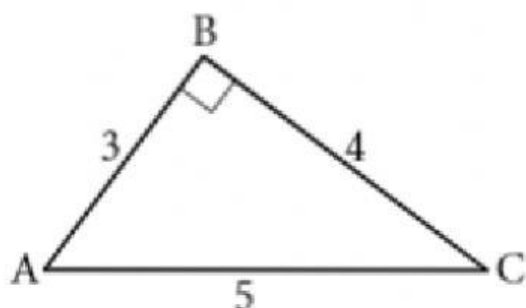
5.uzdevums. Daudzpunktes vietā atzīmē pareizo figūras burtu! (3 punkti)



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

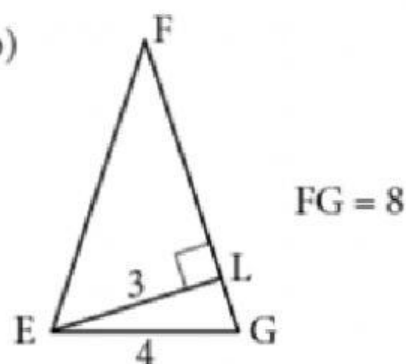
6.uzdevums. Aprēķini trijstūra laukumu. (4 punkti)

a)



$S =$

b)



$S =$

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

$S =$



7 cm