

# GEOMETRIJSKI LIKI IN TELESA

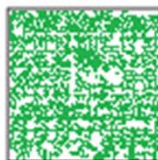


# POIMENUJ GEOMETRIJSKE LIKE NA SLIKI.



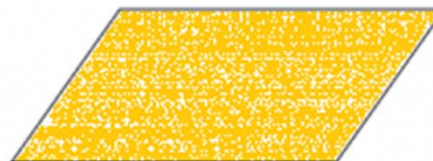
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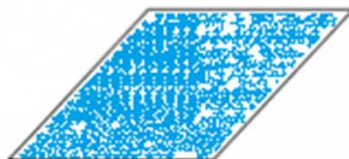
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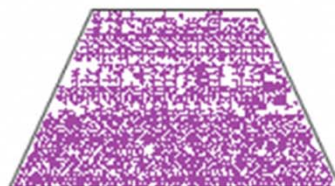
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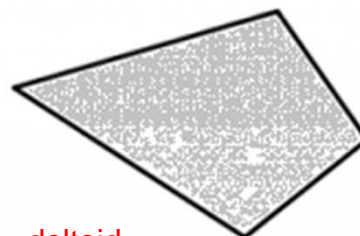
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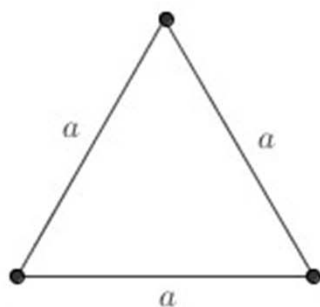
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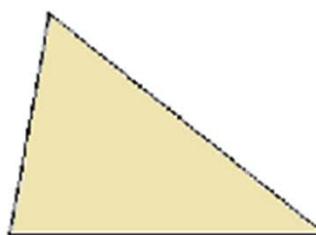
deltoid

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enakostraničen trikotnik

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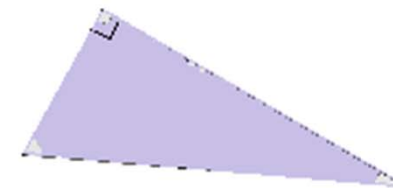
trikotnik

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enakokrak trikotnik

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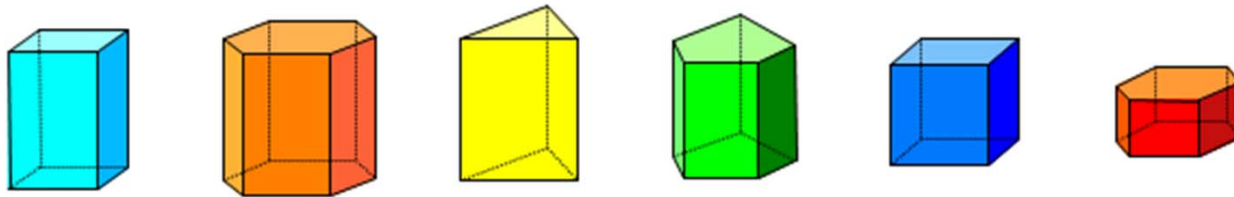


pravokotni trikotnik

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# GEOMETRIJSKA TELESA

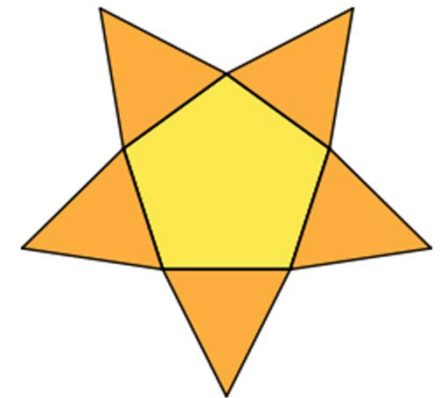
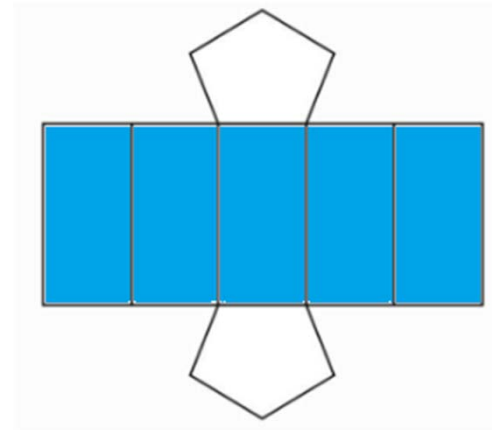
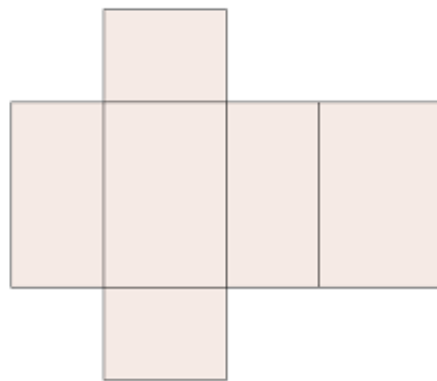
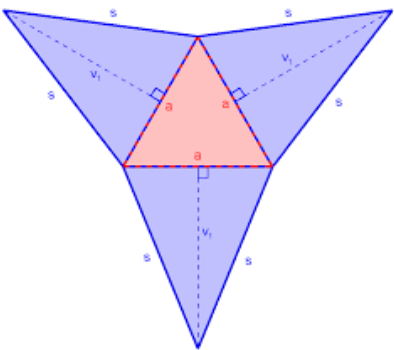
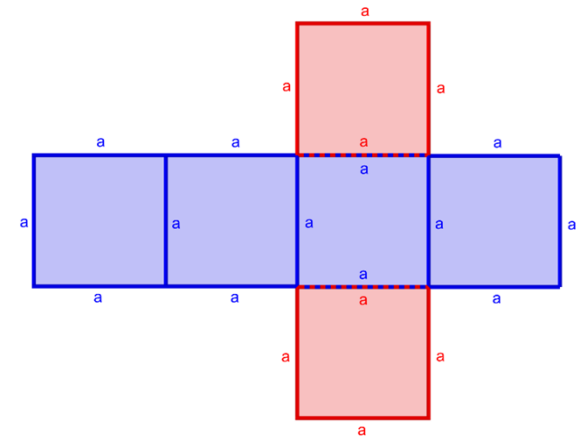
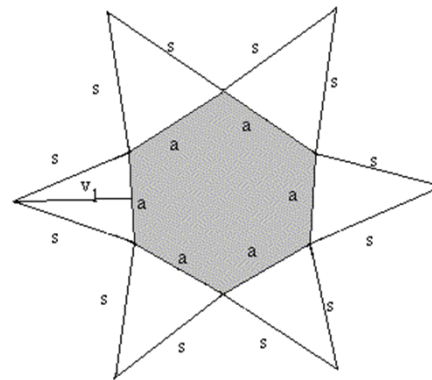
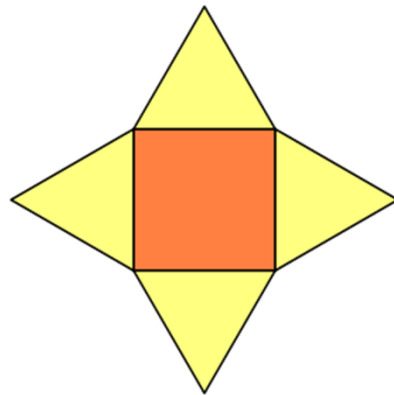
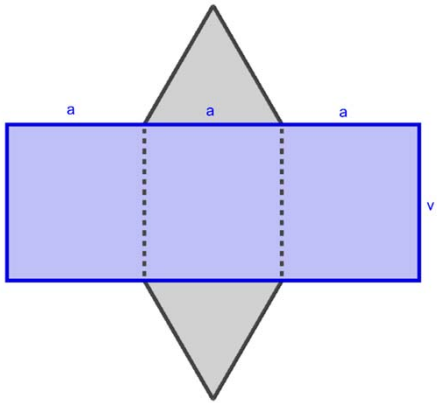
- Iz geometrijskih likov, ki jih poznaš, lahko sestavimo geometrijska telesa.
- Telo, ki ima za stranske ploskve štirikotnike in dve osnovni ploskvi, imenujemo **PRIZMA**.



- Telo, ki ima za stranske ploskve trikotnike s skupnim vrhom, imenujemo **PIRAMIDA**.



- Če ploskve geometrijskega telesa razgrnemo, nastane **MREŽA TELESA**, iz katere so lepo razvidni geometrijski liki, ki omejujejo telo. Poimenuj jih.



- Naloga:** - na barvast papir nariši mrežo poljubne prizme in piramide,
- izreži ju,
  - poimenuj like, ki sestavljajo posamezno mrežo,
  - mreži prepogni po robovih,
  - za eno ploskev ju prilepi v zvezek,
  - ob mreži nariši skico geometrijskega telesa in ga poimenuj.