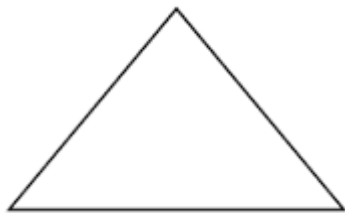


Opis in razvrščanje trikotnikov

1. Opis in označevanje



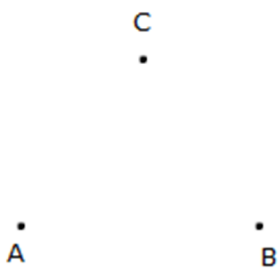
Oglišča: _____

Stranice: _____

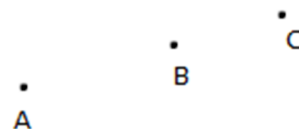
Notranji koti: _____

Zunanji koti: _____

2. Ali lahko s tremi točkami vedno da narisati trikotnik?



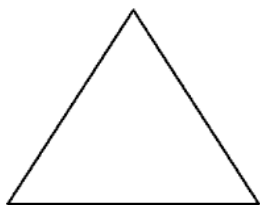
Točke so _____ in
ne ležijo _____.



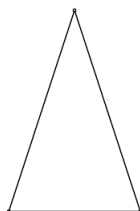
Točke so _____ in ležijo
_____.

3. Razvrščanje trikotnikov. (Poimenuj in zapiši lastnosti posamezne skupine.)

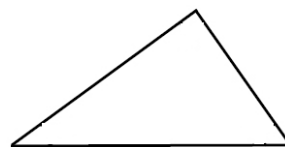
a) glede na dolžino stranic



Lastnosti:

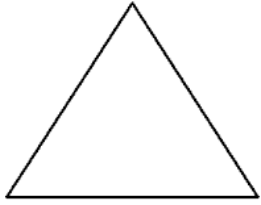


Lastnosti:

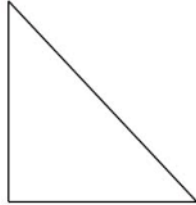


Lastnosti:

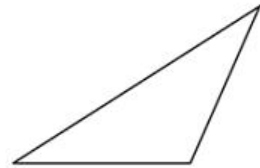
b) glede na velikost notranjih kotov



Lastnosti:

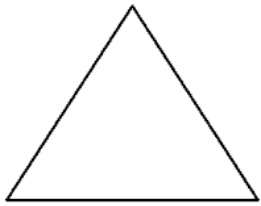


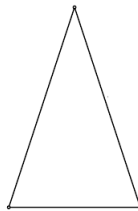
Lastnosti:

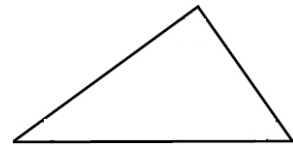


Lastnosti:

c) glede na število simetral







4. Poimenuj spodnja dva trikotnika. Poimenuj njune stranice.

