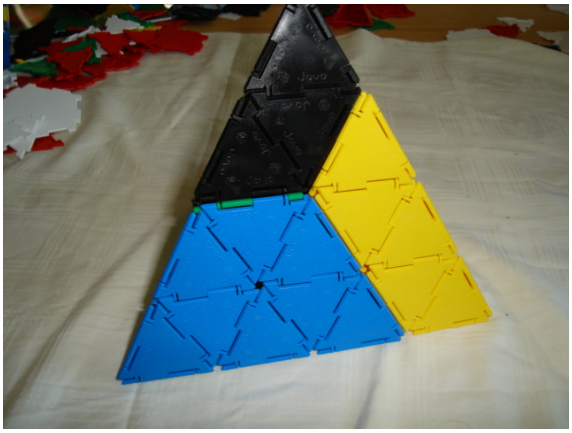
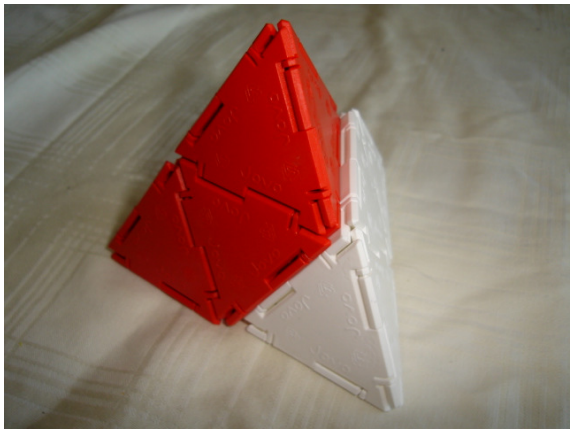
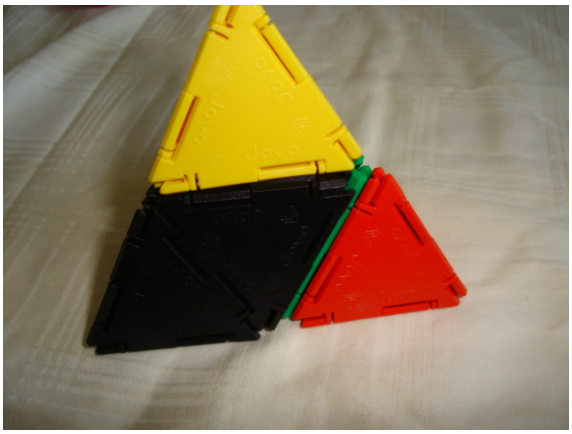
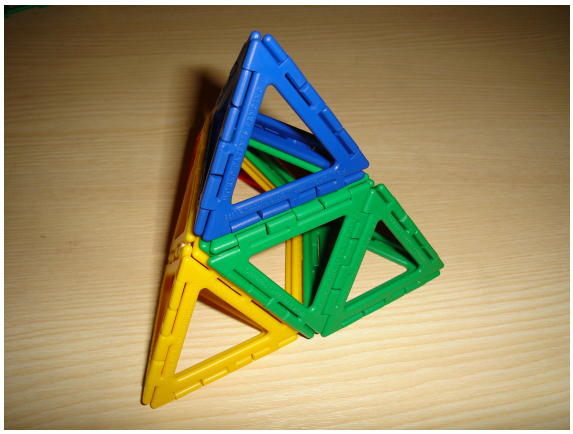
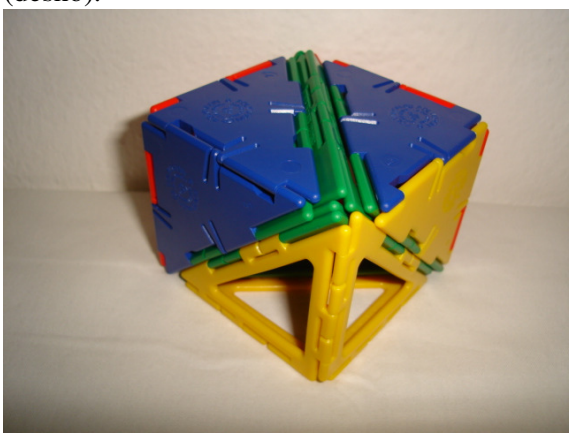
Razdelitev poliedrov

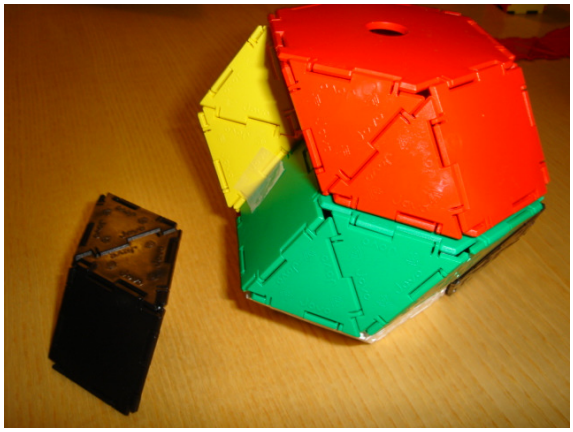
Razdelitev četverca na tri (dva) simetrične dele.

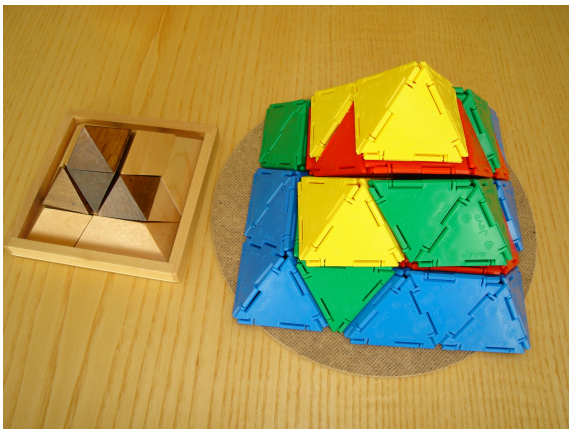
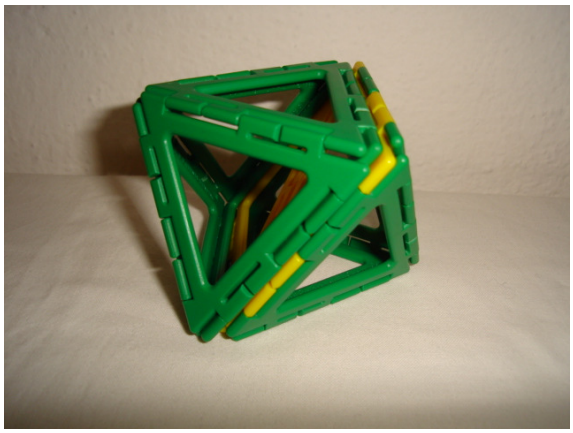
Razdeletev četverca na dva manjša in dve prezmi (levo), na 4 manjše četverce in osmerec (desno).



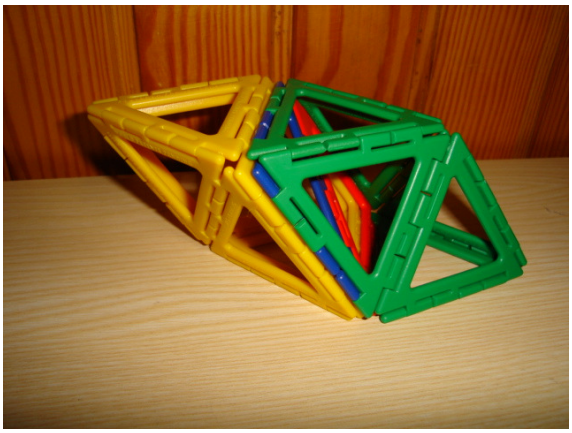
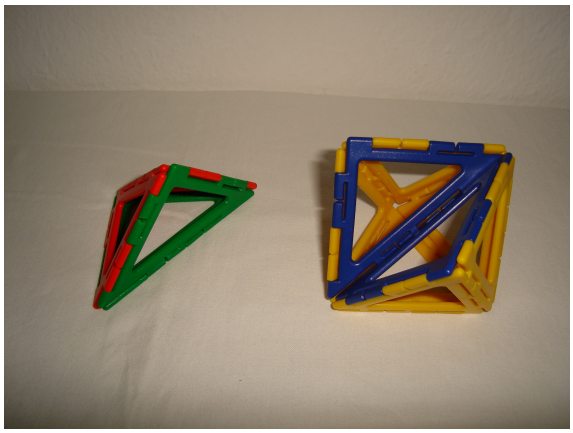

Razdelitev kocke na 4 piramide, ki dajo skupaj polovico osmerca, in četverec (levo).
Razdelitev kocke na dva simetrična dela. Presek ima obliko šestkotnika. Osem takšnih delov rabimo za sestavo prisekanega osmerca.

Razdelitev prisekanega osmerca na štiri poševne šestkotne prizme in štiri poševne kvadratne prizme.

Piramida iz klinov, piramid in trikotnih poševnih prizem (levo). Osmerec iz dveh kvadratnih piramid.

Romboeder iz dveh poševnih trikotnih prizem (levo). Osmerec razdeljen na štiri dele (desno).