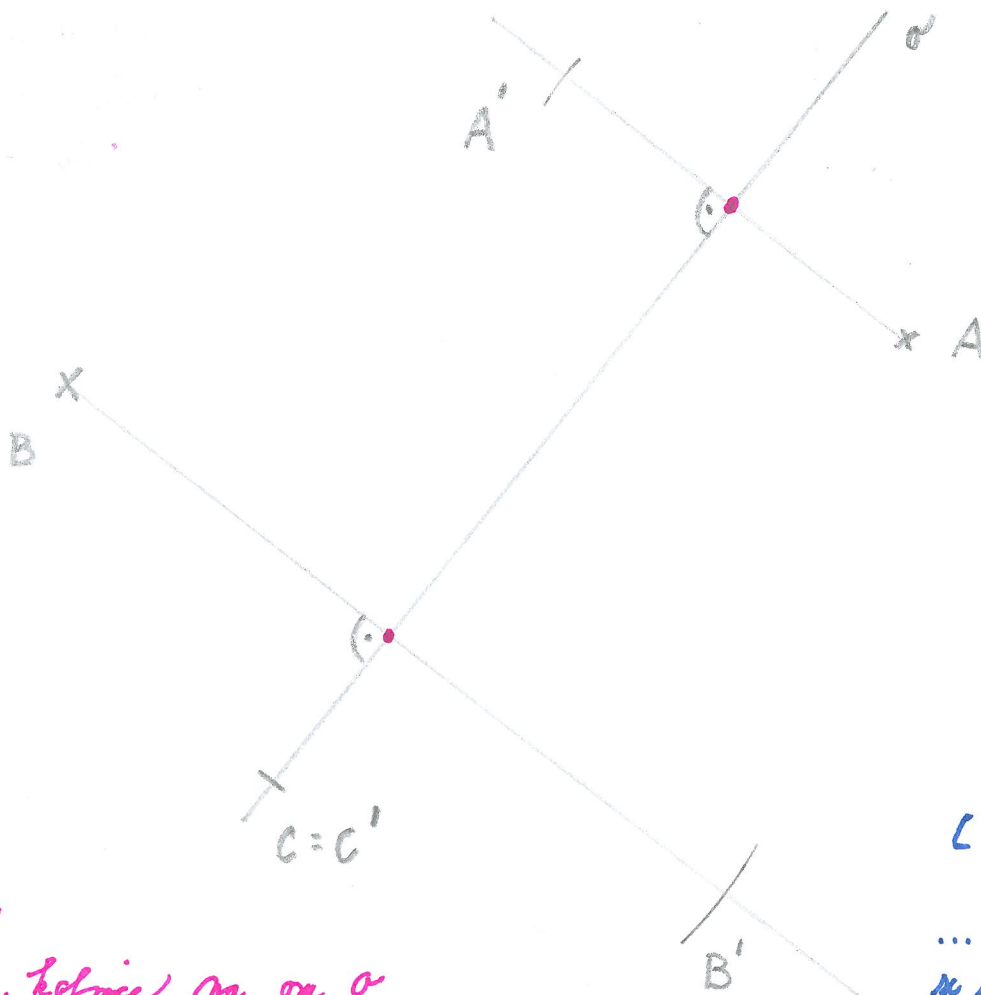


Nikl' radmači! ♥

Výpočet na úlohu 6. k. a napište si, vypočítejte! ♥

Obra' rovněmnoř - gahorani'

obra' toda r' ora' rovněmnoř



Sestavte

..... kolmice na oa a
z toho, natočte r' toho kmitlo,
a naďalenoř od toho přeměne na druhé straně

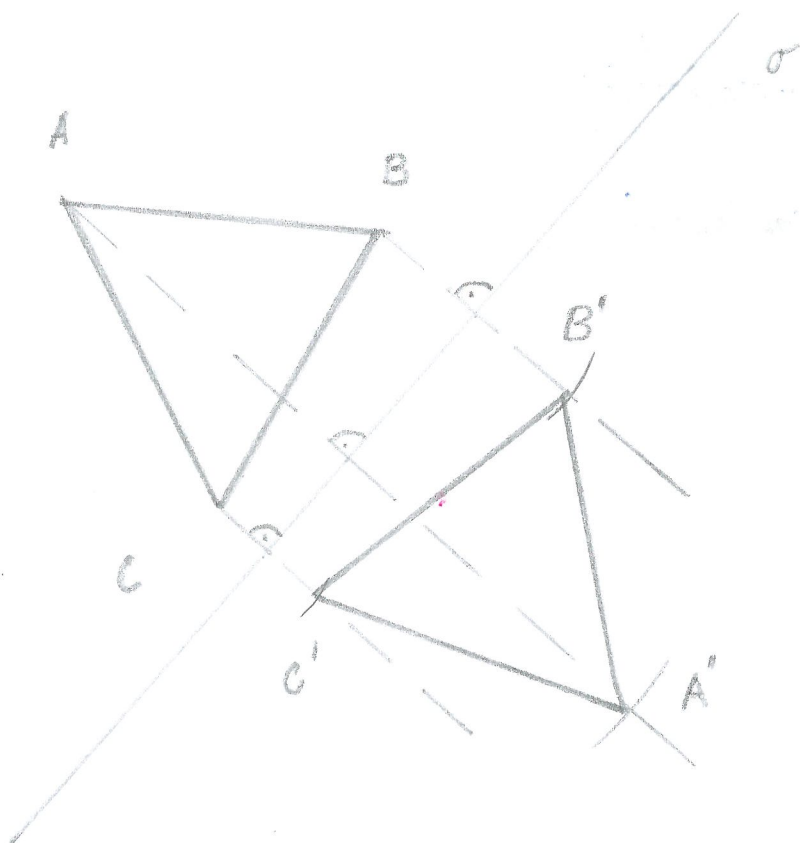
$L = C'$ rovněmnoř
toda

... toda na oa
a natočte r' toho do nte

A r' ora'

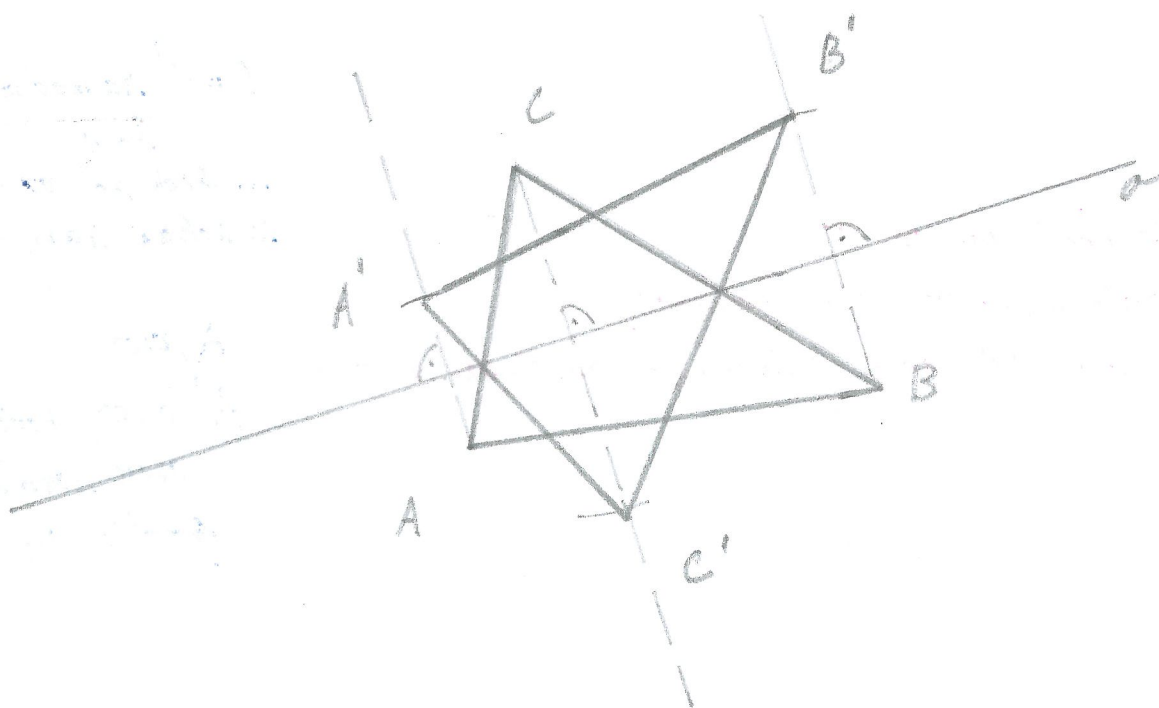
A' obra' toda r'
ora' rovněmnoř
podle oa

pr. 1 Najít $\triangle ABC$ a orní rovnoběžnou podle o .



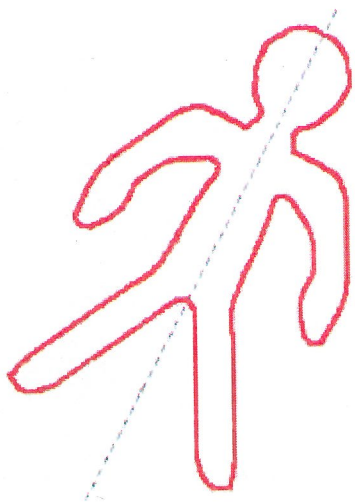
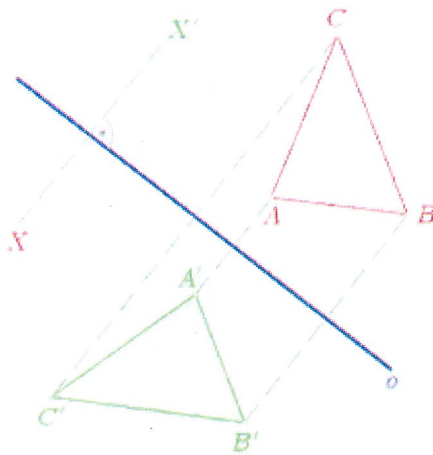
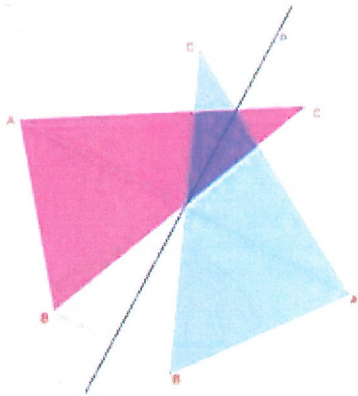
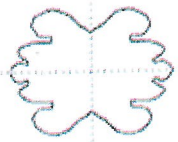
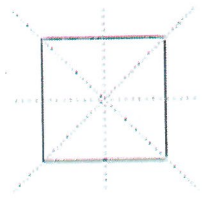
Najít-li si
 toto o (a),
 jsou pětice
 $\triangle ABC$ a orní
 de obařka -
 - jsou rovnoběžné
 rovnoběžné ...

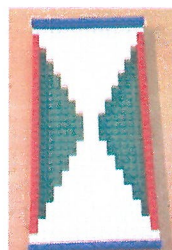
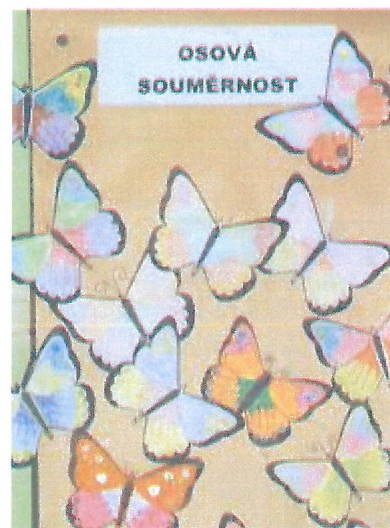
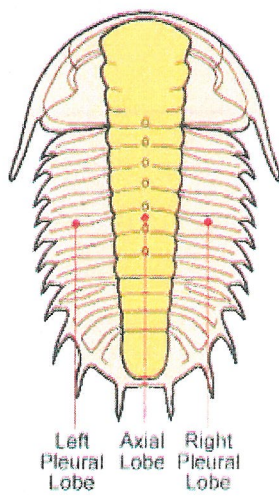
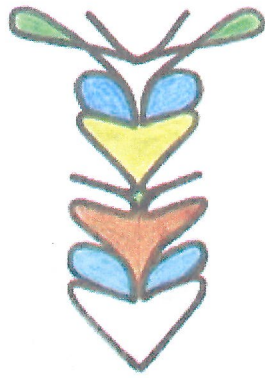
pr. 2



Osová souměrnost

útrož. osně
symetrické





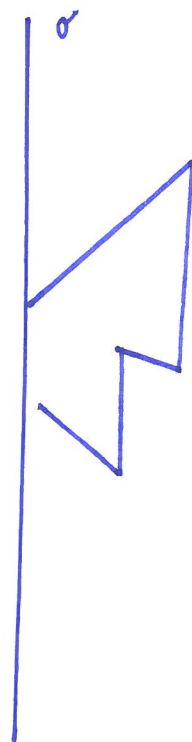
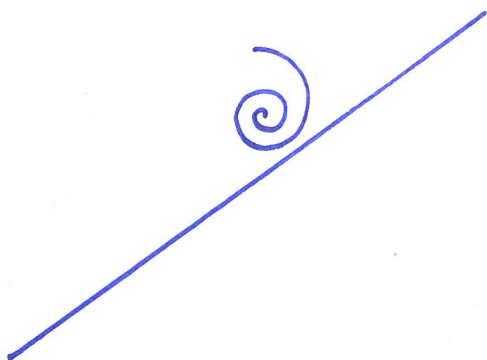
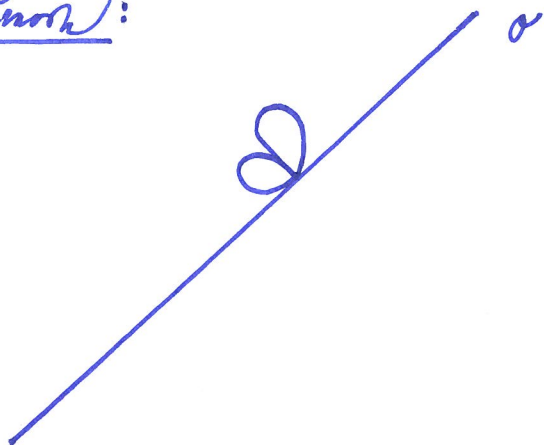
jez nčlana' p'rna omč mna' ? jez nčlana' nčl os ?

A B C D E F G H CH

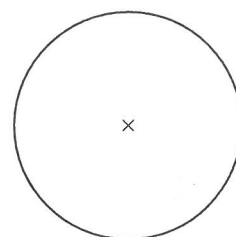
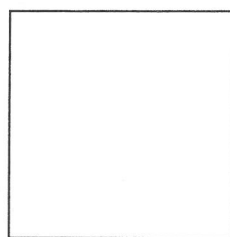
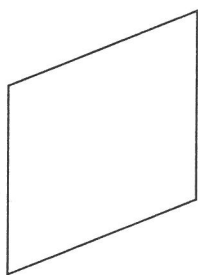
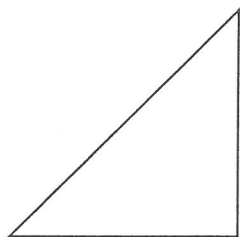
I J K L M N O P Q R

S T U V W X Y Z

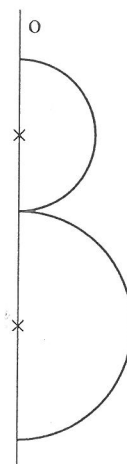
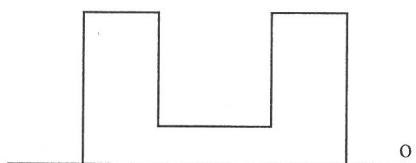
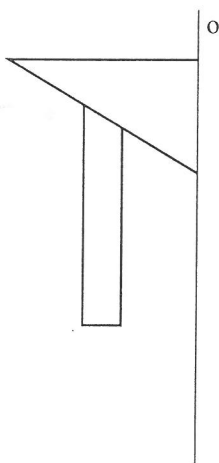
Dočtři"
"o omč mna' :
o omč mna' :



1. Najděte **osy** souměrnosti obrazců a запиšte jejich počet. Vyznačte střed souměrnosti **S**.



2. Dokreslete obrazec podle osy souměrnosti **o**. Vzor i obraz vymalujte **různou** barvou.



3. Dokreslete **ornamenty** ve čtvercové síti podle osy souměrnosti **o**. Vzor i obraz vymalujte **různou** barvou.

