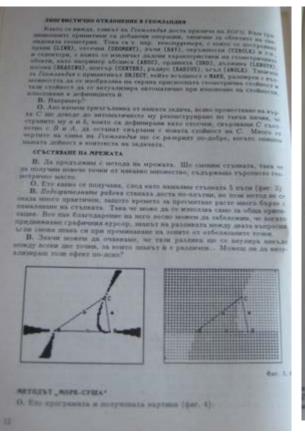
### Interesting loci

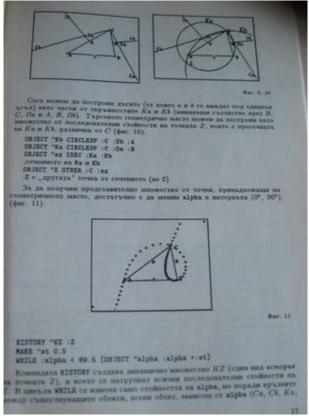
Oleg Muskarov

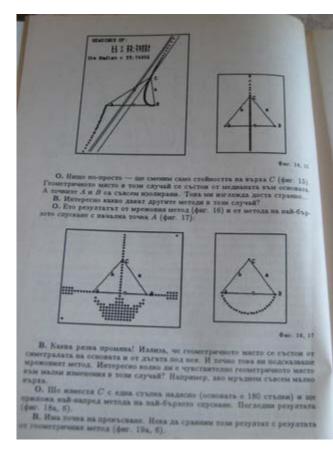
+ Contributors

# An old problem (of Piaciotto) attacked by various methods

Find the locus of points from which a given triangle looks isosceles.

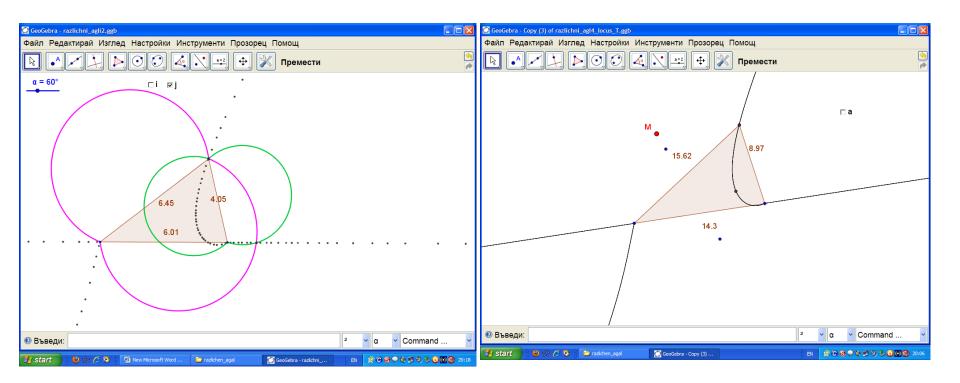




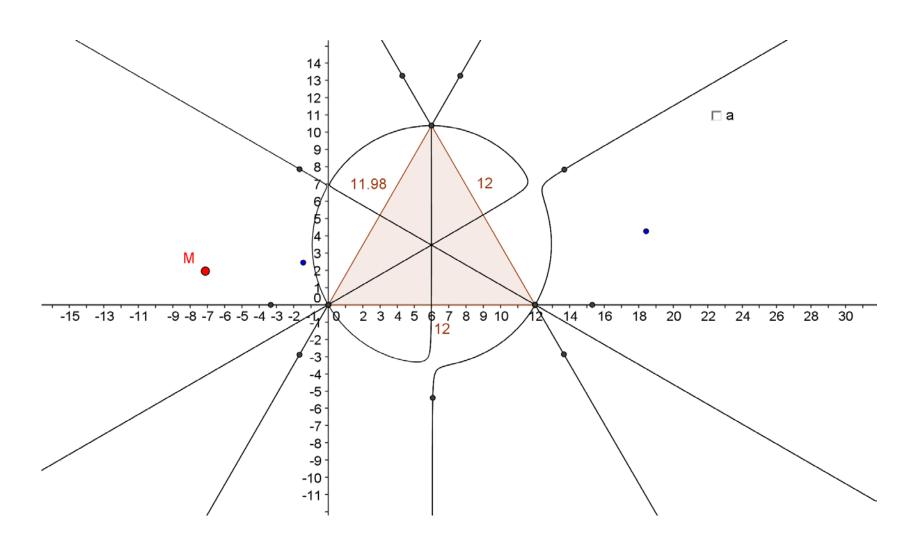


#### The problem of Piaciotto in GG

Find the locus of points from which a given triangle looks isosceles.



#### **Explorations in GG**



## An *Olympic* problem and its generalizations by a teacher

