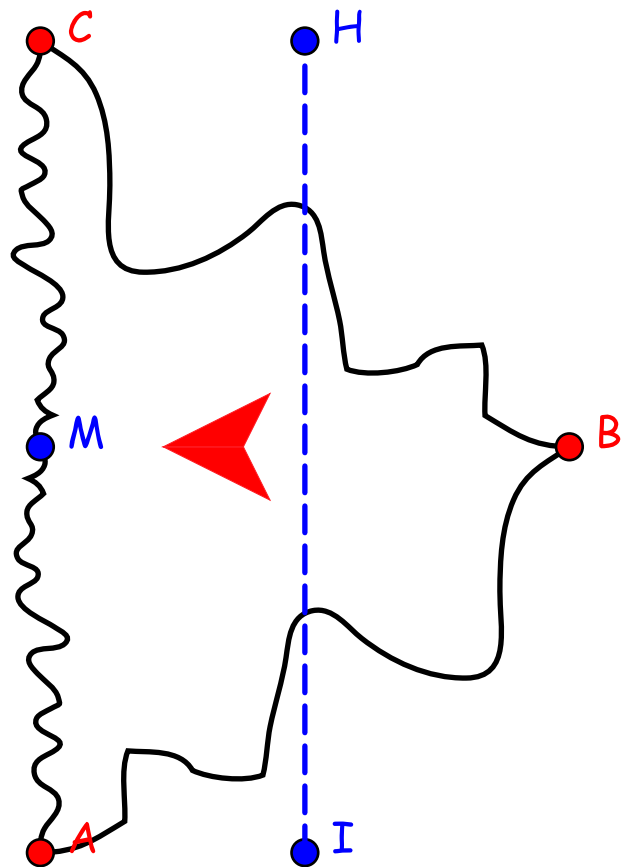


# No.21, Basic Type CGG

Bring the arbitrary line  $AB$  by glide reflection until it connects to the position  $BC$ , where the angle  $ABC$  is arbitrary (axis of glide reflection  $IH$  parallel to  $AC$  at equal distance from  $A$  and  $B$ ). Close the figure by a  $C$ -line  $CA$ .



Network 666,  
4 positionings.

