

# No.19, Basic Type TGTG

Shift the arbitrary line  $AB$  to  $DC$ . Then draw the arbitrary line  $AD$  and glide-reflect it into  $CB$  (glide-reflection axis  $HI$  perpendicular to  $AD$  at the same distance from  $A$  as from  $C$ .)

Number of arbitrary lines: 2

Network: 4444

2 Positions.

