

No.17, Basic Type $G1G1G2G2$

Move the arbitrary line AB by glide-reflection so that it connects to BC (glide-reflect axis $H1I1$ parallel to AC at the same distance from B as from A). Draw one more arbitrary line CD , D being anywhere on the perpendicular bisector MD of AC . Glide-reflect CD into the position DA so that it connects (glide-reflection axis $H2I2$ parallel to $H1I1$ going through the midpoint K of DM).

Number of arbitrary lines: 2

Network: 4444

2 Positions.

