

## No.12, Basic Type C3C3C6C6

Turn the arbitrary line  $AB$  around  $A$  by 120 degrees into the position  $AC$ . Let  $D$  together with  $C$  and  $B$  form an equilateral triangle, which does not contain  $A$ . Draw the arbitrary line  $BD$  and turn it around  $D$  over 60 degrees into the position  $DC$ .

Number of arbitrary lines: 2

Network: 6434

6 Positions.

