Triple unit

Abstract

Triple unit is a group of five meccano [1] strips a, b, c, d, e intended to build regular polygons three consecutive perimeter sides. This unit has three angles equal to the polygon internal angle θ. Triple unis has been using to build the pentagon type 2 mentioned in pentagons paper[2].
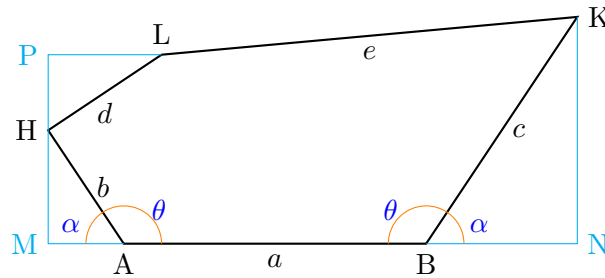
Figure 1: Triple unit has five strips a, b, c, d, e

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[1] Meccano mathematics by 't Hooft

[2] Meccano pentagons