PLATE 13   DIAGRAM ON PRIME SPIRALS (NON TOPOLOGICAL)

Representation

Half Line

(29 X 19)

(13 X 19)

29

23

19

17

13

11

7

5

19 Degrees / 1:3

Non Topological, because of spiral planes, half line is linear

$$(13 \times 19) + (19 \times 16) = 19 \times 29$$
$$(17 \times 11) + (17 \times 12) = 17 \times 23$$

$$23 - 7 = 16$$

The value is reversed between 23, 19, as $(19 - 14 = 5)$

$$29 - 11 = 18$$
$$59 - 39 = 20$$
$$19 - 5 = 14$$
$$23 - 9 = 16$$

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