

Data set



--> name: Quadrangle

Area: **100.43**

Cords: [52.00013889146563,
18.000000000000000]



Area: **61.09**

Cords: [52.000142917240765,
18.000000000000000]



Area: **77.87**

Cords: [52.00005166509248,
18.000000000000000]



Area: **60.3**

Cords: [52.000038915840385,
18.000000000000000]



Area: **53.08**

Cords: [52.00003690308052,
18.000000000000000]



Area: **194.95**

Cords: [52.00006172983215,
18.000000000000000]



Area: **2.43**

Cords: [52.0000758203724,
18.000000000000000]



Area: **12.58**

Cords: [52.00006508463014,
18.000000000000000]



Area: **9.45**

Cords: [52.00006508463014,
18.000000000000000]



Area: **12.64**

Cords: [52.00002616805097,
18.000000000000000]



Area: **9.45**

Cords: [52.00002616805097,
18.000000000000000]



Area: **40.23**

Cords: [52.0000154322511,
18.000000000000000]



Area: **91.81**

Cords: [51.99994229522836,
18.000000000000000]



Area: **76.91**

Cords: [51.99993826929692,
18.000000000000000]

--> name: Quadrangle



Area: **38.99**

Cords: **[51.99991814071735,**
18.000000000000001]

-->

Area: **7.76**

Cords: **[51.99991478587575,**
18.000000000000001]

-->

Area: **60.55**

Cords: **[51.9999523605884,**
18.000000000000001]

-->

Area: **52.9**

Cords: **[51.99984701643529,**
18.000000000000001]

-->

Area: **63.45**

Cords: **[51.99984164934475,**
18.000000000000001]

-->

Area: **62.21**

Cords: **[51.99984500342539,**
18.000000000000001]

-->

Area: **58.99**

Cords: **[51.99984835907435,**
18.000000000000001]



Area: **53.08**

Cords: **52.00003690308052,**
18.000000000000001]

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