Obliczenie ciągu poligonowego bez nawiązania kątowego

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| Oznaczenia punktów | Kąty poziome*α - lewe, β - prawe* g c cc ° ′ ″ | Azymuty*AP**AW* g c cc ° ′ ″ | Długości boków*d* | Przyrosty | Przyrosty poprawione | Współrzędne | Oznaczenia punktów | Uwagi, obliczenia, szkice |
| Δ*xP*Δ*xW* | Δ*yP*Δ*yW* |  Δ*x* Δ*y*1) z transformacji2) po rozrzuceniu *fx , fy* | *X* | *Y* |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | *Wzory i obliczenia:*(*.......................... , ...........................*)*γ =* ...............................*Kontrola:*............................*AP= .........................*............................*AW= .........................**γ = AW – AP= ................................* |
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