

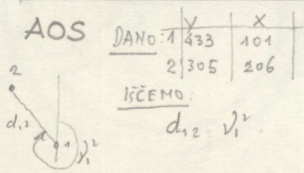
-12345678-30

E

M INV HYP DEG RAD GRAD STAT ()

Canon card F-63

C	CI	CM	RV	% ±	OFF ON	TRIGONOMETRIC	MODE	INV	HYP	sin	cos	tan
7	8	9	()	RM	LOGARITHMUS, RECIPROCAL AND π	log	ln	10 ^x	e ^x	1/x	π
4	5	6	x	÷	x ↔ M	ADDITIONAL FUNCTIONS	√	∛	∜	x ²	a ^x	n!
1	2	3	+	-	M-	CONVERSIONS AND STATISTICS	P → R	P ← R	α ↔ α''	α ↔ α'''	n Pr	n Cr
0	.	+/-	EXP	=	M+	STATISTICS	SUM	DLT	n/Σx	Σx/Σx ²	σ ⁿ /σ ⁿ⁻¹	γ ⁿ /γ ⁿ⁻¹



$$x_2 - x_1 = X \leftrightarrow M$$

$$206 - 101 = X \leftrightarrow M$$

$$305 - 433 = X \leftrightarrow M$$

RV RM P ← R → d₁₂ 165.567

RV - 50.137642 + 360 =)^{dec} 309.3624577

α ↔ γ → 309° 21' 45"

ali:

$$x_2 - x_1 = M+$$

$$x_2 - x_1 = RV RM P \leftarrow R \rightarrow d$$

$$RV (+360) \alpha'' \leftrightarrow \gamma''$$

$$x_2 - x_1 = M+$$

$$x_2 - x_1 = RV RM P \leftarrow R \rightarrow d$$

$$RV (+360) \alpha'' \leftrightarrow \gamma''$$

$$x_2 - x_1 = X \leftrightarrow M$$

$$x_2 - x_1 = RV RM P \leftarrow R \rightarrow d$$

$$RV \rightarrow \gamma''$$

obratna naloga

Naumeto $X \leftrightarrow Y$ ina RV 165.56 RV 309° 21' 45" α'' → P → R → ΔX 105.00

(Reverse) RV → ΔY -128.00

Razlaga:

	X	Y	M
y_2	305		
-	305	305-	
y_1	433	433	305-
ΔY =	-128	-433	
x ↔ M	0	-433	-128
x_2	206	206	-433
-	206	206-	
x_1	101	101	206
ΔX =	105	-101	
RV	101	105	
RM	-128	105	-128
P → R	165.56	506.3	
RV	-50.63	165.56	
+	-50.63	-50.63	
360	360	-50.63	
=	309.36	360	
α'' ↔ γ''	309° 21' 45"	360	

Tiplovi

ΔX	ΔX	0
RV	0	ΔX
ΔY	ΔY	ΔX
P → R	d	γ''

ali

ΔY	ΔY	0
RV	0	ΔY
ΔX	ΔX	ΔY
RV	ΔY	ΔX
P → R	d	γ''