

R → P

Podatki:

T	Y	X
A	846,72	501,86
B	933,43	439,25

Rezultat:

$$d_{AB} = 106,95$$

$$\angle_A^B = 125^\circ 49' 56''$$

P → R

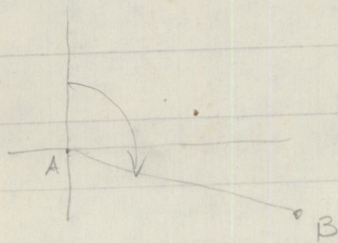
Podatki:

	Y	X
A	846,72	501,86

$d_{AB} = 106,95$ $\angle_A^B = 125^\circ 49' 56''$

Rezultat:

T	Y	X
A	846,72	501,86
ΔY	86,71	$\Delta X = 62,61$
B	933,43	439,25



T I S K A N J E - PRINTER STAR NL-10

stisnjeni (condensed) :ALT X Gostic Emil
mastni (emphasized) :ALT C **Gostič Emil**
krepki (strike) :ALT V **Gostič Emil**
podčrtano (underline) :ALT B Gostič Emil
potenčni (superscript) :ALT M Gostič ^{Emil}
indeksni (subscript) :ALT , Gostic _{Emil}
lepopisni (NLQ) :ALT . Gostič Emil

Indexi (subscript) :H₂SO₄
potence (superscript) :a²-b²=c²

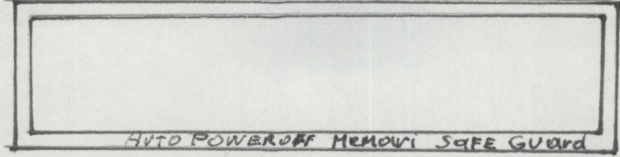
Primeri kombiniranja posameznih načinov:

italic-podčrtan-potenca :**GOSTIČ** ^{Emil}
-indeks- mastno :**Gostič** _{Emil}

dvojno-podčrtano-(masten- index): **GOSTIČ** _{Emil}

AURORA
 SCIENTIFIC kalkulator
 HC-687

KAVČIČ



AUTO POWER OFF MEMORY SAFE GUARD

STAT

POWER OFF ON					
2ndf	DRG	SIN ¹	COS ¹	Tan ¹	TAB
hYP	SIN	COS	Tan	F↔E	C
LRN	e ^x	10 ^x	X ^{→K1} CD ^{CAD}	X ^{→K2} nΣ ^Σ	n!
COMP	ln	Log	K1	K2	CE
π	X ^y	3 ^r	1/x	(x)	HLT
EXP	y ^x	√	x ²	()
			DMS		
7	8	9	÷	X→M	
			DEG		
4	5	6	X	RM	
1	2	3	-	M+	
0	+/-	.	+	=	

F → DMS
F DMS →

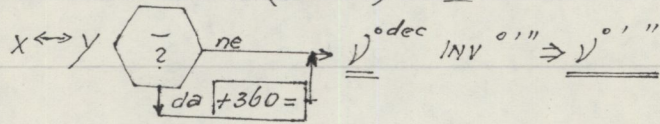
непродли' canv fx 17
canv fx 120
fx 220
fx 991

CANON F 401

d ←
d⁰¹¹ →

CASIO fx-68

$$X_B - X_A = INV R \Rightarrow P(Y_B - Y_A) = \underline{d}$$



$$d \text{ INV } P \Rightarrow R \quad j^o,1 \quad j^o,1 \quad j^o,1 = \Delta x \text{ Min}$$

$$x \leftrightarrow y \Rightarrow \underline{\Delta y} + Y_A = \underline{Y_B}$$

$$MR \Rightarrow \underline{\Delta x} + X_A = \underline{X_B}$$

CASIO fx-82A

$$X_B - X_A = \text{INV } R \Rightarrow P (Y_B - Y_A) \Rightarrow d$$

$$X \leftrightarrow Y (+360 =) \underline{\underline{V}}^{\text{°dec}} \text{ INV } \text{°'"} \Rightarrow \underline{\underline{V}}^{\text{°'"}}$$

$$d \text{ INV } P \Rightarrow R \underline{\underline{V}}^{\text{°'"} \dots \underline{\underline{V}}^{\text{°'"} \underline{\underline{V}}^{\text{°'"}}} = \Delta X \text{ Min}$$

$$X \leftrightarrow Y \Rightarrow \underline{\underline{\Delta Y}} + Y_A = \underline{\underline{Y_B}}$$

$$\text{MR} \Rightarrow \underline{\underline{\Delta X}} + X_A = \underline{\underline{X_B}}$$

CASIO fx-85M

$$X_B - X_A = \text{INV } R \Rightarrow P (Y_B - Y_A) = \underline{\underline{d}}$$

$$x \Leftrightarrow y (+360^\circ) \Rightarrow \underline{\underline{y}} \stackrel{\circ}{\text{INV}} \Rightarrow \underline{\underline{y}}^{\circ}$$

$$d \text{ INV } P \Rightarrow R \stackrel{\circ}{y} \stackrel{\circ}{y} \stackrel{\circ}{y} = \Delta x \text{ Min}$$

$$x \Leftrightarrow y \Rightarrow \underline{\underline{\Delta y}} + Y_A = \underline{\underline{Y_B}}$$

$$\text{MR} \Rightarrow \underline{\underline{\Delta X}} + X_A = \underline{\underline{X_B}}$$

CASIO fx-100

$$X_B - X_A = \text{INV } R \rightarrow P (Y_B - Y_A) = \underline{\underline{d}}$$
$$X \leftrightarrow Y (+360^\circ) \vee \text{INV } 0'' \rightarrow \underline{\underline{\vee 0''}}$$

$$d \text{ INV } P \rightarrow R \vee 0'' \vee 0'' \vee 0'' = \Delta X \text{ Min}$$

$$X \leftrightarrow Y \Rightarrow \underline{\Delta Y} + Y_A = \underline{Y_B}$$

$$MR \Rightarrow \underline{\Delta X} + X_A = \underline{X_B}$$

CASIO fx-115

$$X_B - X_A = \text{INV } R \Rightarrow P (Y_B - Y_A) = \underline{\underline{D}}$$

$$X \leftrightarrow Y \quad (+360 =) \quad \underline{\underline{V}}^{\circ} \text{ INV } \text{''''} \Rightarrow \underline{\underline{V}}^{\circ} \text{''''}$$

$$d \text{ INV } P \Rightarrow R \quad \underline{\underline{V}}^{\circ} \text{''''} \quad \underline{\underline{V}}^{\circ} \text{''''} \quad \underline{\underline{V}}^{\circ} \text{''''} = \Delta X \text{ Min}$$

$$X \leftrightarrow Y \Rightarrow \Delta Y + Y_A = Y_B$$

$$MR \Rightarrow \Delta X + X_A = X_B$$

CASIO fx-120

$$X_B - X_A = INV R \rightarrow P (Y_B - Y_A) = \Rightarrow d$$
$$X \leftrightarrow Y (+360 =) \Rightarrow \overset{oddec}{\text{INV}} \Rightarrow \text{INV} \Rightarrow \text{INV}$$

CASIO fx-220

CASIO fx-250

$$X_B - X_A = \text{INV } R \rightarrow P (Y_B - Y_A) = \underline{\underline{d}}$$

$$X \leftrightarrow Y (+360 =) \underline{\underline{V}}^{\circ, ''} \text{ INV } \underline{\underline{V}}^{\circ, ''} \Rightarrow \underline{\underline{\underline{V}}^{\circ, ''}}$$

$$d \text{ INV } P \rightarrow R \underline{\underline{V}}^{\circ, ''} \underline{\underline{V}}^{\circ, ''} \underline{\underline{V}}^{\circ, ''} = \Delta X \text{ Min}$$

$$X \leftrightarrow Y \Rightarrow \Delta Y + Y_A = Y_B$$

$$\text{MR} \Rightarrow \Delta X + X_A = X_B$$

CASIO fx-330

$$X_B - X_A = \text{INV } R \rightarrow P (Y_B - Y_A) = d$$
$$X \leftrightarrow Y (+360^\circ) \quad \vee^{\text{dec}} \quad \text{INV } 0.1'' \Rightarrow \vee^{0.1''}$$

$$d \text{ INV } P \rightarrow R \text{ } 0.1'' \text{ } 0.1'' \text{ } 0.1'' = \Delta X \text{ Min}$$

$$X \leftrightarrow Y \Rightarrow \Delta Y + Y_A = Y_B$$

$$\text{MR} \Rightarrow \Delta X + X_A = X_B$$

CASIO fx-450

$$X_B - X_A = \text{SHIFT } R \rightarrow P (Y_B - Y_A) = d$$
$$X \leftrightarrow Y (+360 =) \downarrow^{\circ \text{dec}} \rightarrow \circ \text{''} \Rightarrow \downarrow^{\circ \text{''}}$$

$$d \text{ SHIFT } P \rightarrow R \downarrow^{\circ \text{''}} \downarrow^{\circ \text{''}} \downarrow^{\circ \text{''}} = \Delta X \text{ Min}$$

$$X \leftrightarrow Y \Rightarrow \Delta Y + Y_A = Y_B$$

$$MR \Rightarrow \Delta X + X_A = X_B$$

CASIO fx-550

$$X_B - X_A = \text{INV } R \rightarrow P (Y_B - Y_A) = d$$
$$X \approx Y (+360) \Rightarrow \text{INV} \Rightarrow \text{INV} \Rightarrow \text{INV}$$

$$d \text{ INV } P \rightarrow R \text{ INV} = \Delta X \text{ Min.}$$

$$X \leftrightarrow Y \Rightarrow \underline{\Delta Y} + Y_A = \underline{Y_B}$$

$$\text{MR} \Rightarrow \underline{\Delta X} + X_A = \underline{X_B}$$

$$= 560$$

CASIO fx-991

$$X_B - X_A = \text{INV} R \rightarrow P (Y_B - Y_A) = \underline{\underline{d}}$$

$$X \leftrightarrow Y (+360=) \vee^{\circ} \text{INV} \text{''''} \Rightarrow \underline{\underline{\vee^{\circ} \text{''''}}}$$

CASIO fx 2500

(R.P.)

$$X_B - X_A = INV + (Y_B - Y_A) = \Rightarrow d$$

$$X \leftrightarrow Y (+360 =) \Rightarrow \underline{\underline{j^{dec} INV^{\circ} \Rightarrow j^{\circ}}}$$

$$d INV - j^{\circ} \Rightarrow j^{\circ} = \Delta X Min$$

$$X \leftrightarrow Y \Rightarrow \Delta Y + Y_A = Y_B$$

$$MR \Rightarrow \Delta X + X_A = X_B$$

CASIO fx-3200

$$X_2 - X_1 = \text{INV } R \rightarrow P (Y_2 - Y_1) = \underline{d}$$

$$X \leftrightarrow Y (+360 =) \downarrow \text{ "dec" INV "01" } \Rightarrow \downarrow \text{ "01" }$$

$$d \text{ INV } P \rightarrow R \text{ "01" "01" "01" } = \text{Min}$$

$$X \leftrightarrow Y \Rightarrow \Delta Y + Y_1 = Y_2$$

$$MR \Rightarrow \Delta X + X_1 = X_2$$

CASIO 3600P

$$X_B - X_A = \text{INV } R \rightarrow P (Y_B - Y_A) = \Rightarrow \underline{d}$$

$$X \leftrightarrow Y (+360 =) \underline{V}^{\circ \text{dec}} \text{ INV } \circ \text{''} \Rightarrow \underline{\underline{V}}^{\circ \text{'}}$$

$$d \text{ INV } P \rightarrow R \underline{V}^{\circ \text{'}} \underline{V}'^{\circ \text{'}} \underline{V}''^{\circ \text{'}} = \underline{\underline{\Delta X}} \text{ Min}$$

$$X \leftrightarrow Y \Rightarrow \Delta Y + Y_A = \underline{Y_B}$$

$$\text{MR} \Rightarrow \Delta X + X_A = \underline{\underline{X_B}}$$

Cash FX 3800 P

$$X_B - X_A = MV \quad R \rightarrow P \quad (y_2 - y_1) = \Rightarrow \underline{\underline{d}}$$

Shift $x \rightarrow y$ (+360 =) \Rightarrow "dec"

~~Shift 0, " " \Rightarrow "0,1"~~

CASIO fx-7100

$$X_B - X_A = INV R \rightarrow P(Y_B - Y_A) = \Rightarrow \underline{d}$$

$$X \leftrightarrow Y [+360 =] \Rightarrow \underline{V}^{dec} INV \text{ " " } \Rightarrow \underline{\underline{V^{dec}}}$$

$$d INV P \rightarrow R V^{dec} V^{dec} V^{dec} = \Delta X Min$$

$$X \leftrightarrow Y \Rightarrow \underline{\Delta Y} + Y_A = \underline{Y_B}$$

$$MIR \Rightarrow \underline{\Delta X} + X_A = \underline{X_B}$$

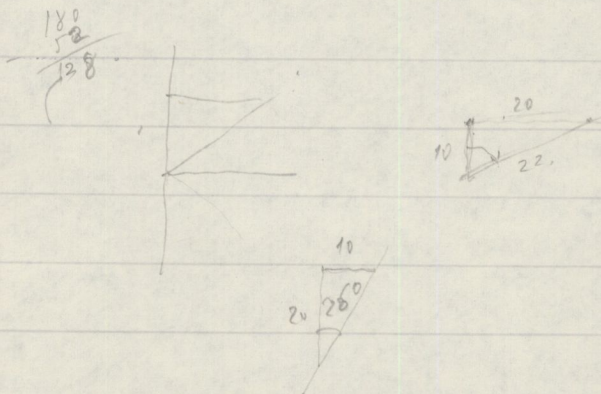
ANS COMMODITY

MODEL
SR 4148R

$$Y_B - X_A = ST01$$

$$X_B - X_A = X \leftrightarrow Y \text{ RCL1} \rightarrow P \Rightarrow d$$

$$X \leftrightarrow Y \Rightarrow V^{dec} \begin{matrix} - 0 \times 60 = V' \\ - 1 \times 60 = V'' \end{matrix}$$



$$(X_B - X_A) \leftrightarrow Y$$

~~d~~ ~~X ↔ Y~~

$$'' \div 60 + ' \div 60 + 0 = ST01$$

ST02

$$d \leftrightarrow Y \text{ RCL1} \rightarrow R \Rightarrow \Delta X \neq X_A - X_B$$

$$\text{RCL1} \Rightarrow \Delta$$

$$X \leftrightarrow Y \Rightarrow \Delta Y + X_A = X_B$$

$$\text{RCL2} \Rightarrow \Delta X + X_A = X_B$$

CONCORDE 2

$$Y_B - Y_A = STO$$

$$X_B - X_A = X^2 + MR X^2 = \frac{INV}{\sqrt{\quad}} \Rightarrow \underline{\underline{d}}$$

$$\frac{1}{X} * MR = INVCOS \left(\begin{array}{c} Y_B \\ Y_A \end{array} \right) \begin{array}{c} da \\ ne \end{array} \begin{array}{c} \rightarrow \\ \rightarrow \end{array} \begin{array}{c} \text{dec} \\ \text{dec} \end{array} \begin{array}{c} -^o = x 60 = \underline{\underline{1}} \\ -' = x 60 = \underline{\underline{1}} \end{array}$$

$$Y^o + Y' \div 60 + Y'' \div 3600 = STO$$

$$\sin * d = \Rightarrow \underline{\Delta Y} + Y_A = \underline{Y_B}$$

$$MR \cos * d = \Rightarrow \underline{\Delta X} + X_A = \underline{X_B}$$

ELORG

ruski

ANS

$$X_B - X_A = \text{Min } Y_B - Y_A = FX^2 + MR FX^2 = \sqrt{\quad} \Rightarrow d$$

$$1/X \times MR = F \cos^{-1} \left(\frac{Y_B - Y_A}{d} \right)$$

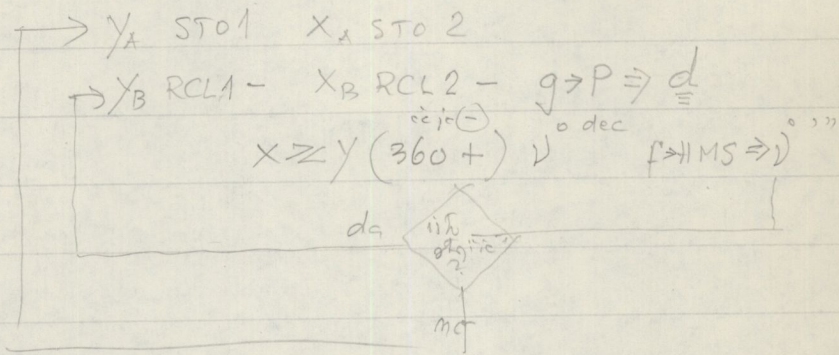
$\theta + 360 = \dots$
 $\theta \times 60 = V''$
 $\theta \times 60 = V''$

$$V'' \text{ Min}$$

$$\sin \theta \times d = \Delta Y + Y_A = Y_B$$

$$MR \cos \theta \times d = \Delta X + X_A = X_B$$

HP 15



Y_A STO 1 X_A STO 2 d STO 3 \downarrow ^{dec} STO 0

\downarrow d

RCL 0 $g \rightarrow H$ RCL 3 $f \rightarrow R$ $\Rightarrow \Delta X$ RCL 2 $\Rightarrow X_B$

$X \geq Y$ $\Rightarrow \Delta Y$ RCL 1 $\Rightarrow Y_B$

HP 28c

$Y_B \uparrow Y_A - X_B \uparrow X_A - \text{SWAP}$
REAL \rightarrow COMPLEX
REAL \rightarrow POLAR
 $R \rightarrow C$
 $R \rightarrow P$

$C \rightarrow R$ 360 + HMS

	DISPLAY
Y_B 432.21 ENTER	1: 432.21 Y_B
Y_A 956.72 -	1: -524.51 ($Y_B - Y_A$)
	2: -524.51 ($Y_B - Y_A$)
X_B 721.45 ENTER	1: 721.45 X_B
X_A 376.17 -	2: -524.51 ($Y_B - Y_A$)
	1: 405.28 ($X_B - X_A$)
SWAP	2: 405.28 ($X_B - X_A$)
	1: -524.51 ($Y_B - Y_A$)
$R \rightarrow C$	1: (405.28, -524.51)
$R \rightarrow P$	1: (662.844, -52.307)
	2: 662.844
$C \rightarrow R$	1: -52.307
	2: 662.844
360 +	1: 307.693
	2: 662.844
HMS	1: 307 41 33.5

PRIVILEG 1081 SR

$$X_2 - X_1 = \text{INV } R \rightarrow P (Y_2 - Y_1) = \underline{\underline{d}}$$
$$x \leftrightarrow y (+360^\circ) \quad \text{INV } \vec{\alpha}, \Rightarrow \text{INV } \vec{\alpha}, \Rightarrow \text{INV } \vec{\alpha}, \Rightarrow$$

$$d \text{ INV } P \rightarrow R \quad \text{INV } \vec{\alpha}, \Rightarrow \text{INV } \vec{\alpha}, \Rightarrow \Rightarrow \Delta x \text{ MS}$$

$$x \leftrightarrow y \Rightarrow \underline{\underline{\Delta x}} + Y_1 = \underline{\underline{Y_2}}$$

$$M_c^R + X_1 = \underline{\underline{X_2}}$$

PRIVILEG LC 1082 SR

$$(X_B - X_A) \text{ INV } P \Rightarrow P (Y_B - Y_A) = d$$
$$x \leftrightarrow y \text{ (+360=)} \underline{\underline{v}} \text{ INV } \underline{\underline{v}} \Rightarrow \underline{\underline{v}}$$

$$d \text{ INV } P \Rightarrow R \underline{\underline{v}} \underline{\underline{v}} \underline{\underline{v}} = \text{Min}$$

$$x \leftrightarrow y \Rightarrow \Delta Y + Y_A = Y_B$$

$$\text{MR} \Rightarrow \Delta X + X_A = X_B$$

ROGER F6

(ANS)

$$X_B - X_A = mt \quad Y_B - Y_A = X + mr \cdot X^2 = \sqrt{\quad} \Rightarrow d$$

$$1/x * mr = \arccos \left(\frac{Y_B - Y_A}{d} \right)$$

$$" \div 60 + ' \div 60 + ^\circ = mc \quad mt$$

$$\sin * d = \Delta Y + Y_A = Y_B$$

$$mr \cos * d = \Delta X + X_A = X_B$$

SHARP

EL-506

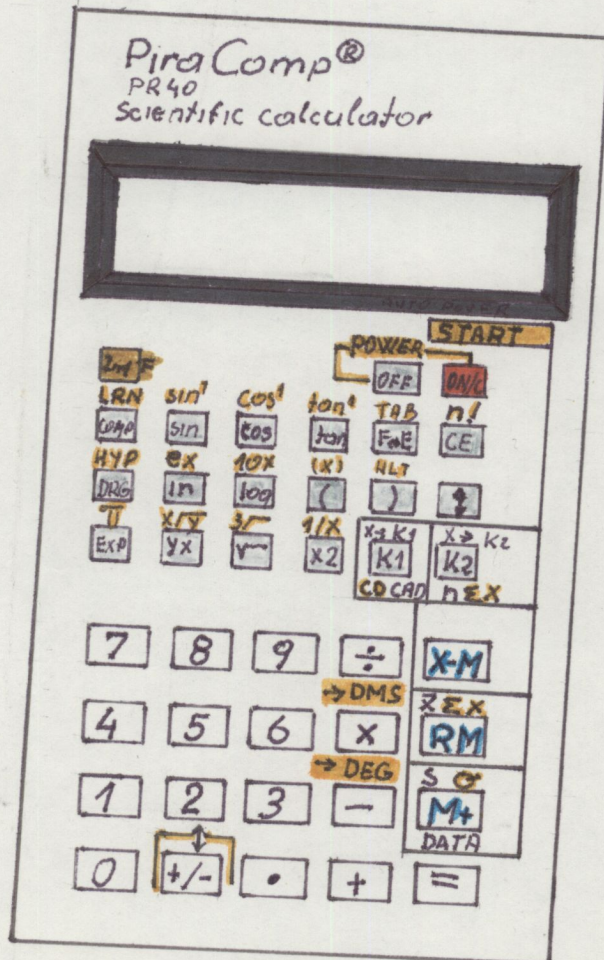
$$Y_B - Y_A = X \rightarrow M$$

$$X_B - X_A = \updownarrow RM \xrightarrow{2nd F} \rightarrow \theta \Rightarrow d$$

$$\updownarrow (+360=) \Rightarrow \underline{\underline{v}} \overset{dec}{\circ} \quad \overset{2nd F}{DMS} \Rightarrow \underline{\underline{v}} \overset{dec}{\circ} \gg \gg$$

MURK

glei ER 92



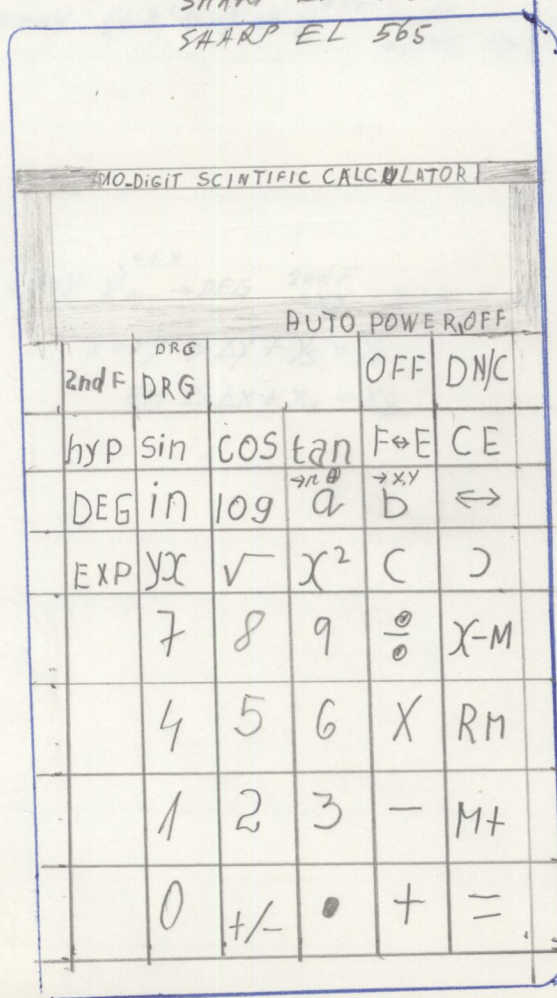
ELECTRONIC CALCULATOR

EL 506-H

LCD & IC ARE MADE IN JAPAN

$YB - YA = X \rightarrow M$

plj SHARP EL 545H
SHARP EL 506P
SHARP EL 565



Mitić

EL-506H LC 616 (JUG)

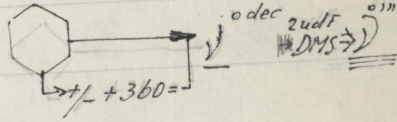
COMPONENT MADE IN JAPAN

K₁ K₂

$$X_B - X_A = X \rightarrow M$$

$$Y_B - Y_A = X^2 + RM X^2 = \sqrt{\quad} \Rightarrow d$$

$$\overset{2nd F}{1/X} * RM = \overset{2nd F}{\cos^{-1}}$$



$$\overset{2nd F}{\sin} * d \rightarrow DEG \quad X \rightarrow M$$

$$\sin * d = \Delta Y + Y_A = Y_B$$

$$RM \cos * d = \Delta X + X_A = X_B$$

EL - 506P

(HANDL-BÜROMASCHINEN)

$$Y_B - Y_A = X \rightarrow M$$

$$X_B - X_A = X \leftrightarrow Y \text{ RM} \xrightarrow{2nd F} R\theta \Rightarrow d$$

10-DIGIT SCIENTIFIC CALCULATOR

Ziganc Iron

glej
SAARPEL 545H
-II- 306P
-III- 566

2nd F	DRG				
2nd F hyp	sin ⁻¹	cos ⁻¹	TAN	TAB F ↔ E	R CE
hyp	SIN	COS	tan	→xy b	CPLX ↔
DMS → DEG	EX E IN	10X F LOG	-πC a	↕ (n EX)
π A EXP	x ^y B y ^x	√ C	1/3 +		2 EX XM
7	8	9	BIN %		3 EX RM
4	5	6	OCT X		DATA CD M+
1	2	3	XEX -		
0	+/-	RND .	DEC +	π	% =

YB

XB

SHARP

EL - 506 #

$$Y_B - Y_A = X \rightarrow M$$

$$X_B - X_A = \downarrow RM \xrightarrow{2nd F} \cancel{\theta} \Rightarrow \underline{d}$$

$$\downarrow (+360^\circ) \Rightarrow \overset{0 \text{ dec}}{V} \xrightarrow{2nd F} \Rightarrow \underline{\underline{DMS}} \Rightarrow \underline{\underline{V}} \text{ " " "}$$

4ei Tudi SHARP 506P

SHARP EL-545H

10 DIGIT

ab T-W Rechner SOLTB Funk.

$$Y_B - Y_A = \boxed{X \rightarrow M_1}$$

$$X_B - X_A = a \text{ RM}_1 \quad b \xrightarrow{\text{2nd F}} r\theta \Rightarrow \underline{\underline{d}}$$

$$b \Rightarrow \nu^{\circ \text{dec}} (+360 =) \xrightarrow{\text{2nd F}} \text{DMS} \Rightarrow \underline{\underline{\nu^{\circ \prime \prime}}}$$

$$d \quad a \quad \nu^{\circ \prime \prime} \xrightarrow{\text{DEG}} \underline{b} \xrightarrow{\text{2nd F}} \Delta X \quad X \rightarrow M_1$$

$$b \Rightarrow \Delta Y + Y_A = Y_B$$

$$\text{MR} \Rightarrow \Delta X + X_A = X_B$$

SHARP EL 506 P

$$Y_B - Y_A = X \rightarrow M$$

$$X_B - X_A = a \quad RM \quad b \xrightarrow{2nd F} r0 \Rightarrow \underline{d}$$

$$b \xrightarrow{(+360^\circ)} \overset{\circ}{\underset{''}{V}} \xrightarrow{dec} \xrightarrow{2nd F} \xrightarrow{DMS} \underline{\underline{\overset{\circ}{\underset{''}{V}}}}$$

$$d \quad a \quad \overset{\circ}{\underset{''}{V}} \rightarrow DEG \quad b$$

$$\xrightarrow{2nd F} \Rightarrow XY \Rightarrow \Delta X \quad X \rightarrow M$$

$$X \leftrightarrow Y \Rightarrow \Delta Y + Y_A = Y_B$$

$$RM \Rightarrow \Delta X + X_A = X_B$$

SHARP EL-508S

$$X_B - X_A = STO \quad Y_B - Y_A = X^2 + RM X^2 = \sqrt{X} \Rightarrow \underline{\underline{d}}$$

$$1/X * RM = INV COS \quad \begin{array}{c} \text{Hexagon with } Y_B, Y_A, X \text{ and } \angle \\ \text{ne} \end{array} \xrightarrow{da} \overset{\circ}{\underset{\circ}{\angle}} = \overset{\circ}{\underset{\circ}{\angle}} \times 60 = \overset{\circ}{\underset{\circ}{\angle}}' = \overset{\circ}{\underset{\circ}{\angle}} \times 60 = \overset{\circ}{\underset{\circ}{\angle}}''$$

$$\overset{\circ}{\underset{\circ}{\angle}} + \overset{\circ}{\underset{\circ}{\angle}}' \div 60 + \overset{\circ}{\underset{\circ}{\angle}}'' \div 3600 = X \rightarrow M$$

$$\sin * d = \Delta Y + Y_A = Y_B$$

$$RM \cos * d = \Delta X + X_A - X_B$$

SHARP EL-509A

SHARP 510 s

SHARP 512

$$\begin{aligned} Y_2 - Y_1 &= X \rightarrow M \\ (X_2 - X_1) &\overset{2nd F}{\downarrow} RM \overset{2nd F}{-} \theta \Rightarrow \underline{d} \\ &\overset{2nd F}{\downarrow} (+360^\circ) \Rightarrow \underline{V} \overset{odec}{\rightarrow} \overset{2nd F}{\rightarrow} DMS \Rightarrow \underline{\underline{V}} \overset{''}{\rightarrow} \end{aligned}$$

$$\begin{aligned} d &\overset{2nd F}{\downarrow} V \overset{''}{\rightarrow} DEG \overset{2nd F}{\rightarrow} XY \Rightarrow \Delta X \quad X \rightarrow M \\ &\overset{2nd F}{\downarrow} \Rightarrow \Delta Y + Y_A = Y_B \\ &RM \Rightarrow \Delta X + X_A = X_B \end{aligned}$$

SHARP - EL-531P

$$y_B - y_A = X \rightarrow M$$

$$(x_B - x_A) \text{ 2ndF } x \leftrightarrow y \text{ RM 2ndF } \rightarrow r\theta \Rightarrow d$$

$$2\text{ndF } x \leftrightarrow y \left[\begin{array}{c} \text{ca ia} - \\ +360 = \end{array} \right] \Rightarrow \text{DMS}^{\circ \text{dec}} \Rightarrow \text{DMS}^{\circ \text{1}}$$

DRG (DEG)

$$\text{DMS}^{\circ \text{1}} \text{ 2ndF DRG} = 2\text{ndF } x \leftrightarrow y \text{ d}$$

$$2\text{ndF } x \leftrightarrow y \text{ 2ndF } \rightarrow xy \Rightarrow (x)$$

$$2\text{ndF } x \leftrightarrow y \Rightarrow (y)$$

SHARP EL 540

mode - DMS
→ DEG

$$Y_B - Y_A = X \rightarrow M$$

$$X_B - X_A = X^2 + RM X^2 = \sqrt{} \Rightarrow d$$

$$1/X * RM = \frac{2nd F}{\cos^{-1}} \quad Y_B > Y_A$$

$\psi^{dec} \rightarrow DMS \Rightarrow \psi^{''}$

$$+L+360 =$$

$\psi^{''}$ → DEG $X \rightarrow M$

$$\sin x \cdot d = \Delta Y + Y_A = Y_B$$

$$RM \cos x \cdot d = \Delta X + X_A = X_B$$

SHARP EL-556

$$Y_B - Y_A = X \rightarrow M \quad X_B - X_A = \boxed{a} \text{ RM } \boxed{b} \rightarrow \text{IO} \Rightarrow \underline{\underline{d}}$$
$$\boxed{b} \Rightarrow \text{V}^{\circ \text{dec}}$$

$$d \quad \underline{a} \quad \text{V}^{\circ \text{III}} \rightarrow \text{DEG} \quad b \quad \text{2dF} \Rightarrow XY \Rightarrow \Delta X \quad X \rightarrow M$$

$$b \Rightarrow 63.180 + 200 = \underline{\underline{YB}}$$

$$\text{MR} \Rightarrow \Delta X + X_A = \underline{\underline{XB}}$$

SHARP PC-1401

$$Y_B - Y_A = X \rightarrow M (X_B - X_A) \updownarrow \text{RM SHIFT} \rightarrow r\theta \Rightarrow \underline{d}$$
$$\updownarrow (+360 =) \Rightarrow \underline{y}^{\circ} \text{ SHIFT} \rightarrow \text{DMS} \Rightarrow \underline{\underline{y^{\circ}''}}$$

$$y^{\circ}'' \rightarrow \text{DEG} \updownarrow d \updownarrow \text{SHIFT} \rightarrow XY \Rightarrow \Delta X \quad X \rightarrow M$$

$$\updownarrow \Rightarrow \Delta Y + Y_A = Y_B$$

$$\text{RM} \Rightarrow \Delta X + X_A = X_B$$

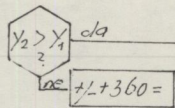
SHARP 1430

SHARP EL 5813

$$X_2 - X_1 = X \rightarrow M$$

$$Y_2 - Y_1 = X^2 + RM X^2 = \sqrt{\quad} \Rightarrow d$$

$$1/x * RM = \frac{2ndF}{\cos^{-1}}$$



$$\begin{aligned} \overset{odec}{-} &= x \ 60 = \underline{\underline{Y'}} \\ \overset{+}{-} &= x \ 60 = \underline{\underline{Y''}} \end{aligned}$$

nima DMS

$$\overset{0.1}{\cdot} \overset{2ndF}{DEG} X \rightarrow M$$

$$\sin x \ d = \Delta y + Y_1 = Y_2$$

$$RM \cos x \ d = \Delta X + X_1 = X_2$$

T/30 GALAXY

$$Y_B - Y_A = STO (X_B - X_A) \overset{\text{dec}}{XZY} RCL INV P \rightarrow R XZY \Rightarrow \underline{\underline{d}}$$
$$XZY \overset{\text{dec}}{\downarrow} \text{INV DMS-DD} \Rightarrow \underline{\underline{0.1}} \text{ "}$$

(+360=)

$$d \text{ XZY} \overset{\text{dec}}{\downarrow} \text{DMS-DD P} \rightarrow R \Rightarrow \Delta Y \text{ STO}$$

$$XZY \Rightarrow \underline{\underline{\Delta X}} + X_A = \underline{\underline{X_B}}$$

$$RCL \Rightarrow \underline{\underline{\Delta Y}} + Y_A = \underline{\underline{Y_B}}$$

TI 30 LCD

$$X_B - X_A = STO \quad Y_B - Y_A = X^2 + RCL X^2 = \sqrt{x} \Rightarrow d$$

$$1/x * RCL = INV \cot$$

$$Y_B = Y_A + d \sin \angle A^B$$

$$X_B = X_A + d \cos \angle A^B$$

$$\angle^0 + \angle^1 + 60 + \angle^2 + 360 = STO$$

$$\sin x \ d = \frac{\Delta Y + Y_A}{Y_B}$$

$$RCL \cos x \ d = \frac{\Delta X + X_A}{X_B}$$

T1 31 SOLAR

$$Y_B - Y_A = STO$$

$$(X_B - X_A) \overset{INV}{XZY} RCL \overset{INV}{R \rightarrow P} \Rightarrow \overset{0 \text{ dec}}{V}$$

$$\overset{INV}{XZY} \Rightarrow \underline{d} \text{ zapisem}$$

$$\overset{INV}{XZY} \Rightarrow \overset{0 \text{ dec}}{V} (+360) \overset{2nd}{DMS \rightarrow DD} \Rightarrow \underline{\underline{\overset{0 \text{ dec}}{V}}}$$

$$d \overset{2nd}{XZY} \overset{0 \text{ dec}}{V} \overset{2nd}{DMS-DD} \overset{2nd}{P \rightarrow R} \Rightarrow \Delta Y \text{ STO}$$

$$\overset{2nd}{XZY} \Rightarrow \Delta X + X_A = X_B$$

$$RCL \Rightarrow \Delta Y + Y_A = Y_B$$

T1 45

$$X_B - X_A = 570 \quad Y_B - Y_A = X^2 + RCL X^2 = \sqrt{X} \Rightarrow \underline{d}$$

$$\frac{1}{X} * RCL = INV COS \left(\frac{Y_B - Y_A}{X} \right) \quad \begin{matrix} \text{---} \\ \text{---} \\ \text{---} \end{matrix} \quad \begin{matrix} \text{---} \\ \text{---} \\ \text{---} \end{matrix} \quad \begin{matrix} \text{---} \\ \text{---} \\ \text{---} \end{matrix}$$

$+/-360 = \text{---}$ $\text{---} = \text{---} \times 60 = \text{---}$ $\text{---} = \text{---} \times 60 = \text{---}$

TI SR-50A

$$y_B - y_A = 570$$

$$x_B - x_A = X^2 + RCL X^2 = \sqrt{x} \Rightarrow d$$

$$\frac{1}{X} * RCL = \text{arc cos } \left(\frac{y_B - y_A}{x} \right)$$

$\overset{\circ}{\downarrow} - = x 60 = \underline{\underline{y}}'$
 $\overset{+}{\downarrow} + 360 = -' = x 60 = \underline{\underline{y}}''$

T1-53

$$X_B - X_A = STO \quad Y_B - Y_A = X^2 + RCL X^2 = \sqrt{x} \Rightarrow d$$

$$1/x * RCL = INV COS \quad \begin{array}{c} \text{Hexagon with } Y_B/Y_A \text{ and } ne \\ \text{---} da \\ \text{---} +/ - 360 = \end{array} \quad \begin{array}{c} \text{---} \overset{\circ}{=} \times 60 = \underline{\underline{Y'}} \\ \text{---} \overset{\circ}{=} \times 60 = \underline{\underline{Y''}} \end{array}$$

$$Y_B = Y_A + d \sin \nu$$

$$X_B = X_A + d \cos \nu$$

$$\nu^{\circ} + \nu' \div 60 + \nu'' \div 3600 = STO$$

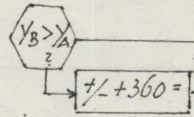
$$\sin * d = \Delta y + Y_A = \underline{\underline{Y_B}}$$

$$RCL \cos * d = \Delta x + X_A = X_B$$

UNIS SLR T-85

$$X_B - X_A = STO \quad Y_B - Y_A = X^2 + RCL \quad X^2 = \sqrt{x} \Rightarrow d$$

$$1/x \times RCL = INV COS$$



$$\begin{aligned} -^{\circ} &= x 60 = V'' \\ -' &= x 60 = V''' \end{aligned}$$

$$V^{\circ} + V'/60 + V''/3600 = STO$$

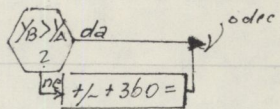
$$\sin * d = \Delta y + Y_A = Y_B$$

$$RCL COS * d = \Delta x + X_A = X_B$$

LOGITACH LC-604

$$X_B - X_A = STO \quad Y_B - Y_A = X^2 + RCL X^2 = \sqrt{x} \Rightarrow d$$

$$1/x \times RCL = \text{arc cos}$$



$$\begin{aligned} -^{\circ} \times 60 &= V' \\ -^{\prime} \times 60 &= V'' \end{aligned}$$

$$V^{\circ} + V' \div 60 + V'' \div 3600 = STO$$

$$\sin x \cdot d = \Delta y + Y_A = Y_B$$

$$RCL \cos x \cdot d = \Delta x + X_A = X_B$$

Logitach

$$X_n - X_s = x \rightarrow M \quad y_n - y_s = x^2 + RMx^2 = \sqrt{\quad} \Rightarrow d$$

$$F \cdot x \cdot RM = F \cos^{-1} \left(\frac{y_n - y_s}{x} \right) \xrightarrow{\text{da}} \text{) } ^{\circ \text{dec}} \rightarrow F \rightarrow \text{DMS} \Rightarrow \text{) } ^{\circ \text{' '}}$$

?
 ne $\pm 360 =$

MBO ALPHA 802

$$Y_B - Y_A = X \rightarrow M$$

$$X_B - X_A = X \leftrightarrow Y \text{ RM } F \rightarrow \theta \Rightarrow \alpha$$
$$X \leftrightarrow Y (+360 =) \text{ } \overset{\circ}{\text{deg}} \text{ } F \rightarrow \text{DMS} \Rightarrow \text{ } \overset{\circ}{\text{deg}} \text{ } \text{''}$$

$$d \quad X \leftrightarrow Y \quad \overset{\circ}{\text{deg}} \text{ } \rightarrow \text{DEG} \quad F \rightarrow XY \Rightarrow \Delta X \quad X \rightarrow M$$

$$X \leftrightarrow Y \Rightarrow \Delta Y + Y_A = Y_B$$

$$\text{RM} \Rightarrow \Delta X + X_A = X_B$$

MR 610

(IMP-Libly:)

$$(X_B - X_A) + (Y_B - Y_A) \Rightarrow r\alpha \Rightarrow \underline{d}$$
$$x \leftrightarrow y (+360^\circ) \Rightarrow \underline{V}^{\circ dec} \text{ FDMS} \Rightarrow \underline{\underline{V}}^{\circ \prime \prime}$$

$$d + \underline{V}^{\circ \prime \prime} \text{ DEG } F \rightarrow XY \Rightarrow \Delta X \quad x \rightarrow M$$

$$x \leftrightarrow y \Rightarrow \underline{\Delta Y} + Y_A = \underline{Y_B}$$

$$MR \Rightarrow \underline{\Delta X} + X_A = \underline{X_B}$$

Night and Day

$$Y_B - Y_A = X \rightarrow M$$

$$(X_B - X_A) \xrightarrow{\text{2nd F}} \downarrow \text{MR} \xrightarrow{\text{2nd F}} \rightarrow \theta \Rightarrow d$$

$$\xrightarrow{\text{2nd F}} \downarrow (+360^\circ) \rightarrow \downarrow \text{dec} \xrightarrow{\text{2nd F}} \rightarrow \text{DMS} \Rightarrow \downarrow_A^B$$

$$\downarrow \text{''''} \xrightarrow{\text{2nd F}} \rightarrow \text{DEG} \quad X \rightarrow M$$

uporaba \rightarrow XY! ne je dista
dca

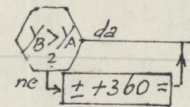
MR sim x

ZAGAR

3D

OLYMPIA LCD 380

$$X_B - X_A = \text{Min} (Y_B - Y_A) X^2 + RM X^2 = \sqrt{\quad} \Rightarrow \underline{d}$$

$$1/x * RM = \text{ARC COS} \left(\frac{Y_B - Y_A}{2} \right) \xrightarrow{\text{dec}} \text{DMS} \Rightarrow \underline{\underline{\quad}} \text{ " "}$$


PANASONIC

$$X_B - X_A = \text{INV } R \rightarrow P (Y_B - Y_A) = \underline{d}$$
$$X \leftrightarrow Y (+360 =) \overset{\circ}{\underset{\circ}{V}} \overset{\circ}{\underset{\circ}{\text{dec}}} F \rightarrow \text{DMS} \Rightarrow \underline{\underline{\overset{\circ}{\underset{\circ}{V}}}}$$

$$d \text{ INV } P \rightarrow R \overset{\circ}{\underset{\circ}{V}} \overset{\circ}{\underset{\circ}{\text{dec}}} F \text{ DMS} \Rightarrow \Delta X \quad X \rightarrow M$$

$$X \leftrightarrow Y \Rightarrow \underline{\Delta Y} + Y_A = \underline{Y_B}$$

$$MRC \Rightarrow \underline{\Delta X} + X_A = \underline{X_B}$$

PHILIPS SBC 1704

$$X_B - X_A = STO \quad Y_B - Y_A = X^2 + MR \quad X^2 = \sqrt{\quad} \Rightarrow d$$

$$1/x * MR = F \cos^{-1} \left(\begin{array}{c} Y_B - Y_A \\ X^2 \end{array} \right) da \rightarrow \overset{\circ}{\underset{nc}{\downarrow}} \overset{\circ}{dec} \quad \begin{array}{l} -^{\circ} = * 60 = \overset{\circ}{\downarrow}' \\ -' = x 60 = \overset{\circ}{\downarrow}'' \end{array}$$

$$\overset{\circ}{\downarrow} + \overset{\circ}{\downarrow}' + \overset{\circ}{\downarrow}'' \div 3600 = STO$$

$$\sin * d = \Rightarrow \Delta Y + Y_A = Y_B$$

$$\cos * d = \Rightarrow \Delta X + X_A = X_B$$

PHILIPS SBC 1745

$$Y_B - Y_A = \text{STO } 1 (X_B - X_A) \quad X \leftrightarrow Y \quad \text{RCL } 1 \rightarrow \text{POL} \Rightarrow \underline{\underline{d}}$$
$$X \leftrightarrow Y (+360 =) \underline{\underline{V}}^\circ \text{ DMS} \Rightarrow \underline{\underline{V}}^\circ \text{ '' ''}$$

$$d \quad F X \leftrightarrow Y \quad \underline{\underline{V}}^\circ \text{ '' ''} \rightarrow \text{DEG } F \rightarrow \text{REC} \Rightarrow \Delta X \text{ STO } 1$$

$$F X \leftrightarrow Y \Rightarrow \Delta Y + Y_A = Y_B$$

$$\text{RCL } 1 \Rightarrow \Delta X + X_A = X_B$$

PRIVILEG 585 D-E-NC

$$X_B - X_A = X - M \quad Y_B - Y_A = X + MR X^2 = \sqrt{\quad} \Rightarrow d$$

$$1/x * MR = \text{ARC COS} \left(\begin{array}{c} Y_B > Y_A \\ \text{net } \left[\begin{array}{c} \text{---} \\ \text{---} \\ \text{---} \end{array} \right] + 360 = \end{array} \right) \begin{array}{l} da \rightarrow V^{\circ \text{dec}} \\ \uparrow \end{array} \begin{array}{l} -^{\circ} \times 60 = \underline{\underline{V'}} \\ -' \times 60 = \underline{\underline{V''}} \end{array}$$

$$'' \div 60 + ' \div 60 + ^{\circ} = \Rightarrow V^{\circ \text{dec}} \quad X - M$$

$$\begin{aligned} \sin x \cdot d &= \Delta y + Y_A \approx Y_B \\ MR \cos x \cdot d &= \Delta x + X_A = X_B \end{aligned}$$

PRIVILEG-814 PR

$$Y_B - Y_A = STO 1 \quad X_B - X_A = \overset{INV}{X \leftrightarrow Y} RCL 1 R \Rightarrow P \Rightarrow \underline{\underline{d}}$$

$$\overset{INV}{X \leftrightarrow Y} (+360) \overset{dec}{V} \overset{0''}{\rightarrow} \overset{INV}{V} \Rightarrow \underline{\underline{V}} \overset{0''}{\rightarrow}$$

$$\overset{INV}{V} \overset{0''}{\rightarrow} \overset{INV}{X \leftrightarrow Y} \overset{INV}{P \Rightarrow R} \Rightarrow \Delta X$$

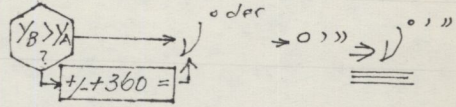
$$d \overset{INV}{X \leftrightarrow Y} \overset{0''}{V} \overset{0''}{\rightarrow} \overset{INV}{P \Rightarrow R} \Rightarrow \Delta X \text{ STO } 1$$

$$\overset{INV}{X \leftrightarrow Y} \Rightarrow \Delta Y + Y_A = Y_B$$

$$RCL 1 \Rightarrow \Delta X + X_A = X_B$$

Privileg Lc 1021 SR

$$X_B - X_A = MS \quad Y_B - Y_A = X^2 + MR X^2 = \sqrt{X} \Rightarrow \underline{\underline{d}}$$

$$1/X * MR = \arccos \left(\frac{Y_B - Y_A}{X} \right) \Rightarrow \underline{\underline{0}} \Rightarrow \underline{\underline{0}}$$


PRIVILEG LC 1070 SR

MS

$$X_B - X_A = \text{STO } Y_B - Y_A = X^2 + RCL X^2 = \sqrt{X} \Rightarrow \underline{\underline{d}}$$

MR

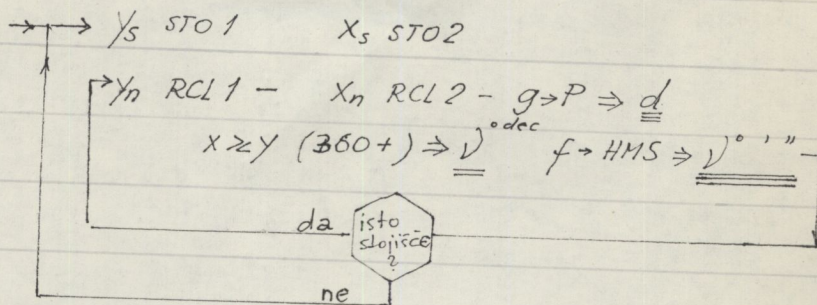
$$\frac{1}{X} \times RCL = \text{ARC COS } \left(\frac{Y_B - Y_A}{X^2 + RCL X^2} \right) \xrightarrow{\text{dec}} \dots \xrightarrow{\text{dec}} \dots$$

0.1" 0.1" → ~~STO~~ MS

$$\sin \times d = \Delta Y + Y_A = Y_B$$

$$\text{MR CO} \times d = \Delta X + X_A = X_B$$

HP 34c



R → P

P → R

PODATKI:

PRIMER: $\Delta y = -132$
 $\Delta x = 67$

Rezultat:

$d = 148.03$
 $\psi^{dec} = -63.08876 + 360 = 296.9112$
 $\psi^{''} = 296^{\circ} 54' 40''$

HP 25

Δy ↑ Δx g→P ⇒ d xzy ⇒ ψ^{dec} f→HMS

CITIZEN SR II

Δy x/y Δx F
R→P ⇒ d x/y ⇒ ψ^{dec} F
DMS

COMPEX 8601

Δy INV
R→P Δx = d x↔y ⇒ ψ^{dec} INV
0 1 1

Underwood

Δy x↔y Δx F
R→P ⇒ d x↔y ⇒ ψ^{dec} F
DMS

MBO MONARCH

Δy x/y Δx r-p ⇒ ψ^{dec} DMS x/y ⇒ d

MBO 2000

Δy x/y Δx R-P ⇒ ψ^{dec} DMS x/y ⇒ d

MBO 3000

Δy x/y Δx F
R→P ⇒ d x/y ⇒ ψ^{dec} F
DMS

MBO 4000 glej drugi list!

T	y	x	d	$\psi^{''}$
5	452	103		
1	600	159	158.24	69
2	500	39	80.00	
3	298	50	162.86	
4	320	170	148.03	

$\psi^{''}$ g→H d f→R ⇒ Δx xzy Δy

$\psi^{''}$ DMS ⇒ x/y d P→R ⇒ Δx xzy Δy

d INV
P→R $\psi^{''}$ 0 1 1 ⇒ Δx x↔y Δy

$\psi^{''}$ DEG x↔y d P→R ⇒ Δx x↔y Δy

d x/y $\psi^{''}$ DEG P→R ⇒ Δx x/y Δy

d x/y $\psi^{''}$ DEG P→R ⇒ Δx x/y Δy

$\psi^{''}$ DEG x/y d P→R ⇒ Δx x/y Δy

R → P

P → R

Podatki: $\Delta x = 67$
 $\Delta y = -132$

REZULTAT
 $d = 148.03$
 $\beta = 296^\circ 54' 40''$

Podatki:

T	Y	X
S	452	103
1	600	159
2	500	39
3	298	50
4	320	170

REZULTAT:

$d_1 = 158.24 \quad \beta_1 = 69^\circ 46' 28''$
 $d_2 = 80.00 \quad \beta_2 = 143^\circ 07' 48''$
 $d_3 = 162.86 \quad \beta_3 = 251^\circ 00' 32''$
 $d_4 = 148.03 \quad \beta_4 = 296^\circ 54' 40''$

TI 51-III

Δx $\boxed{x \geq y}$ Δy $\boxed{\text{INV 2nd P} \rightarrow \text{R}}$ $\Rightarrow \downarrow^{\text{dec}}$ $\boxed{x \geq y} \Rightarrow d$ $\boxed{x \geq y} \Rightarrow \downarrow^{\text{dec}}$ d $\boxed{x \geq y} \downarrow^{\text{''}}$ $\boxed{\text{2nd DMS} \rightarrow \text{D}}$ $\boxed{\text{2nd P} \rightarrow \text{R}} \Rightarrow \Delta y$ $\boxed{x \geq y} \Rightarrow \Delta x$

TI 57-PROGR.

Δx $\boxed{x \geq y}$ Δy $\boxed{\text{INV 2nd P} \rightarrow \text{R}}$ $\Rightarrow \downarrow^{\text{dec}}$ $\boxed{x \geq y} \Rightarrow d$ $\boxed{\text{INV 2nd D.MS}}$ d $\boxed{x \geq y} \downarrow^{\text{''}}$ $\boxed{\text{2nd D.MS}}$ $\boxed{\text{2nd P} \rightarrow \text{R}} \Rightarrow \Delta y$ $\boxed{x \geq y} \Rightarrow \Delta x$

CASIO 80, 330, 2600, 8000, 120

Δx $\boxed{\text{INV R} \rightarrow \text{P}}$ $\Delta y = d$ $\boxed{x \leftrightarrow y} \downarrow^{\text{dec}}$ $\boxed{\text{INV } \frac{\text{''}}{\text{D}}}$ d $\boxed{\text{INV P} \rightarrow \text{R}}$ $\downarrow^{\text{''}}$ $\boxed{\text{''}}$ $\boxed{\text{''}}$ $\boxed{=}$ $\Rightarrow \Delta x$ $\boxed{x \leftrightarrow y} \Rightarrow \Delta y$

CASIO 17, 21, 102

Δx $\boxed{\text{ARC } +}$ $\Delta y = d$ *mimo $x \leftrightarrow y$!!!* *nima $\frac{\text{''}}{\text{D}}$!!* d $\boxed{\text{ARC } -}$ $\downarrow^{\text{''}}$ $\boxed{\text{''}}$ $\boxed{\text{''}}$ $\boxed{=}$ $\Rightarrow \Delta x$

CASIO 31, 105

Δx $\boxed{\text{INV } +}$ $\Delta y = d$ *mimo $x \leftrightarrow y$!!!* d $\boxed{\text{INV } -}$ $\downarrow^{\text{''}}$ $\boxed{\text{''}}$ $\boxed{\text{''}}$ $\boxed{=}$ $\Rightarrow \Delta x$

CASIO 81, 39, 2500

Δx $\boxed{\text{INV } +}$ $\Delta y = d$ $\boxed{x \leftrightarrow y} \downarrow^{\text{dec}}$ $\boxed{\text{INV } \frac{\text{''}}{\text{D}}}$ d $\boxed{\text{INV } -}$ $\downarrow^{\text{''}}$ $\boxed{\text{''}}$ $\boxed{\text{''}}$ $\boxed{=}$ $\Rightarrow \Delta x$ $\boxed{x \leftrightarrow y} \Rightarrow \Delta y$

LC-Y1

Δx $\boxed{\text{INV R} \rightarrow \text{P}}$ $\Delta y = d$ $\boxed{x \leftrightarrow y} \downarrow^{\text{dec}}$ $\boxed{\rightarrow \text{DMS}}$ d $\boxed{\text{INV P} \rightarrow \text{R}}$ $\downarrow^{\text{''}}$ $\boxed{\rightarrow \text{DMS}}$ $\boxed{=}$ Δx $\boxed{\text{STO } X_5}$ $\boxed{x \leftrightarrow y}$ $\Delta y + X_5 = X_1$
 $\boxed{\text{M} \neq X_5} \boxed{X_1}$

Commodore

4190/5190

Δx $\boxed{x \leftrightarrow y}$ Δy $\boxed{\rightarrow \text{P}}$ d $\boxed{x \leftrightarrow y} \downarrow^{\text{dec}}$ $\boxed{\text{F/D}}$ $\boxed{\text{DMS}}$ d $\boxed{x \leftrightarrow y} \downarrow^{\text{''}}$ $\boxed{\text{DMS}}$ $\boxed{\text{DMS}}$ $\boxed{\text{DMS}}$ $\boxed{\text{FINV (d) DMS}}$ $\boxed{\rightarrow \text{R}}$ Δx $\boxed{x \leftrightarrow y}$ Δy

6120, 6140, 9120, 9140

Δx $\boxed{\text{F } \frac{\text{''}}{\text{D}}}$ Δy $\boxed{\rightarrow \text{P}}$ d $\boxed{x \leftrightarrow y} \downarrow^{\text{dec}}$ d $\boxed{\text{F } \frac{\text{''}}{\text{D}}}$ $\boxed{\rightarrow \text{R}}$ Δx $\boxed{x \leftrightarrow y}$ Δy

SHARP EL 506

Δx $\boxed{\text{2nd F } \updownarrow}$ Δy $\boxed{\text{2nd F } \text{r} \text{O}}$ $\Rightarrow d$ $\boxed{\text{2nd F } \updownarrow} \downarrow^{\text{dec}}$ $\boxed{\rightarrow \text{DMS}}$ d $\boxed{\text{2nd F } \updownarrow} \downarrow^{\text{''}}$ $\boxed{\rightarrow \text{DEG}}$ $\boxed{\rightarrow \text{XY}}$ $\Rightarrow \Delta x$ $\boxed{\text{2nd F } \updownarrow} \Delta y$

$Y_n - Y_s = [x \leftrightarrow y] (X_n - X_s) \xrightarrow{\text{2nd F } \text{r} \text{O}} d \xrightarrow{\text{2nd F } \updownarrow} \downarrow^{\text{dec}} \xrightarrow{\text{2nd F } \updownarrow} \boxed{\rightarrow \text{DMS}}$

TECHNICO

Δx $\boxed{+}$ Δy $\boxed{\text{r} \text{O}}$ $\Rightarrow d$ $\boxed{x \leftrightarrow y} \downarrow^{\text{dec}}$ $\boxed{\text{F DMS}}$ d $\boxed{+} \downarrow^{\text{''}}$ $\boxed{\rightarrow \text{DEG}}$ $\boxed{\text{F } \rightarrow \text{XY}}$ $\Rightarrow \Delta x$ $\boxed{x \leftrightarrow y} \Delta y$

CANON CARD F63

$$\Delta X \boxed{RV} \Delta Y \boxed{P \leftarrow R} \Rightarrow d \boxed{RV} \Rightarrow V^{dec} \boxed{a \leftarrow} \quad d \boxed{RV} V^{o'''} \boxed{a \rightarrow} \boxed{P \rightarrow R} \Rightarrow \Delta X \boxed{RV} \Rightarrow \Delta Y$$

CANON F 62

$$\Delta X \boxed{INV} \boxed{R \rightarrow P} \Delta Y \boxed{=} d \boxed{RV} \Rightarrow V^{dec} \boxed{INV} \boxed{a \leftarrow} \quad d \boxed{INV} \boxed{P \rightarrow R} V^{o'''} \boxed{a \rightarrow} \boxed{=} \Delta X \boxed{RV} \Delta Y$$

MBO 4000 α

$$\Delta X \boxed{INV} \boxed{R \rightarrow P} \Delta Y \boxed{=} d \boxed{x \leftrightarrow y} \Rightarrow V^{dec} \quad d \boxed{INV} \boxed{P \rightarrow R} V^{o'''} \boxed{DMS} \boxed{=} \Delta X \boxed{x \leftrightarrow y} \Delta Y$$

TOSHIBA SLC 8200

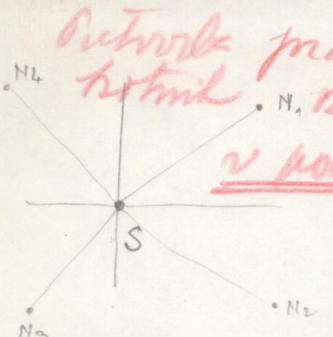
$$\Delta X \ x \leftrightarrow y \ \Delta Y \rightarrow R0 \rightarrow d \ x \leftrightarrow y \ V^{dec} \quad d \ x \leftrightarrow y \ V^{dec} \ F \rightarrow XY \Rightarrow \Delta X \ x \leftrightarrow y \ \Delta Y$$

MBO Alpha 802

$$\Delta X + \Delta Y \ F \text{ r } \oplus \Rightarrow \underline{r} \ x \leftrightarrow y \Rightarrow \underline{\oplus} \quad r * \oplus \ F \rightarrow XY \Rightarrow \underline{\Delta X} \ x \leftrightarrow y \ \underline{\Delta Y}$$

H. PACKARD (izpui)

Outvoda pravokotnik v polarni

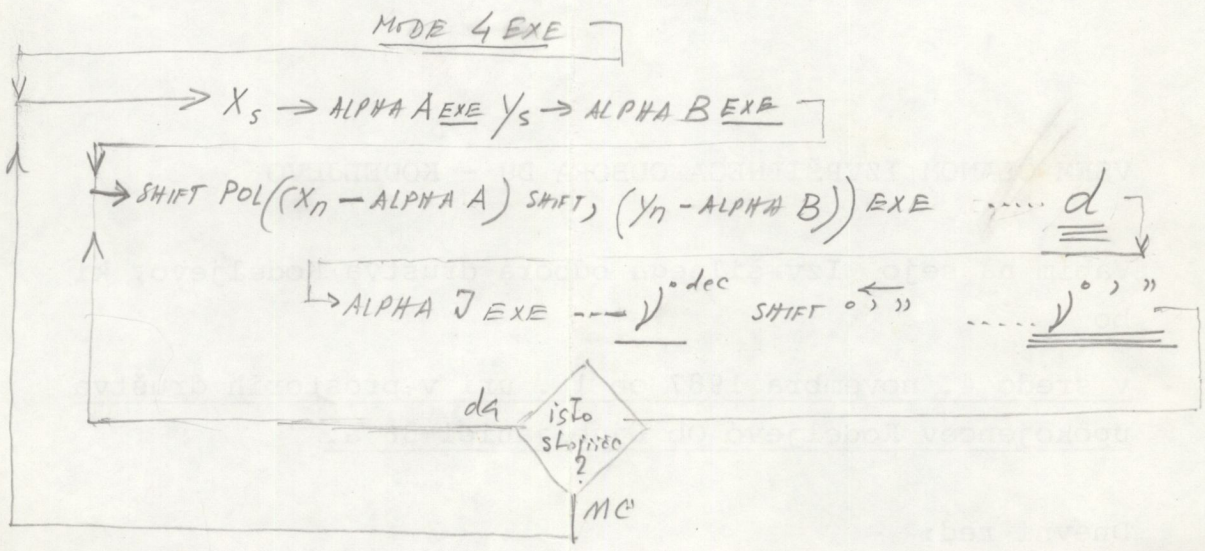


MODE 4 EXE

SHIFT POL((X_n - X_s) SHIFT, (Y_n - Y_s)) EXE ⇒ d_{SN}

za eno točko in enega stolpca
ALPHA J EXE ⇒ \angle SHIFT \leftarrow ⇒ \angle

za več točk in enega stolpca



MODE 4 EXE (če se nisimo v Tui, modulu)

Pretvorba polarnih koordinat v pravokotne

za eno točko in enega stolpca

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DRUŠTVO UPOKOJENCEV KODELJEVO

Ljubljana, 27.10.1987

VSEM ČLANOM IZVRŠILNEGA ODBORA DU - KODELJEVO

Vabim na sejo Izvršilnega odbora društva Kodeljevo, ki bo

v sredo 4. novembra 1987 ob 16. uri v prostorih društva upokojencev Kodeljevo Ob Ljubljani 36 a.

Dnevni red:

1. Pregled programa dela društva upokojencev do novembra 1987.
2. Obravnava sklepa sveta KS Kodeljevo glede prostorov.

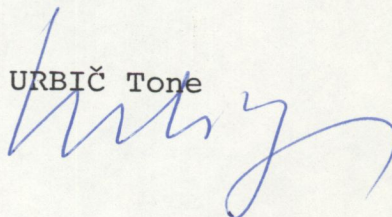
Pod tč. 1 predlagam, da bi predsedniki posameznih komisij poročali koliko je opravljenega dela po programu dela društva upokojencev za leto 1987.

Pod tč. 2. V prilogi dostavljam sklep KS Kodeljevo glede poslovnih prostorov.

Vse člane Izvršilnega odbora naprošam, da se udeležijo seje in morebitno odsotnost sporočite tajniku društva.

S tovariškim pozdravom!

URBIČ Tone



DANO: $\delta_{AB}^B = 662^{\circ} 844$

$Y_A = 956^{\circ} 72$

glede $\gamma_{AB}^B = 307^{\circ} 41' 34''$

$X_A = 316.17$

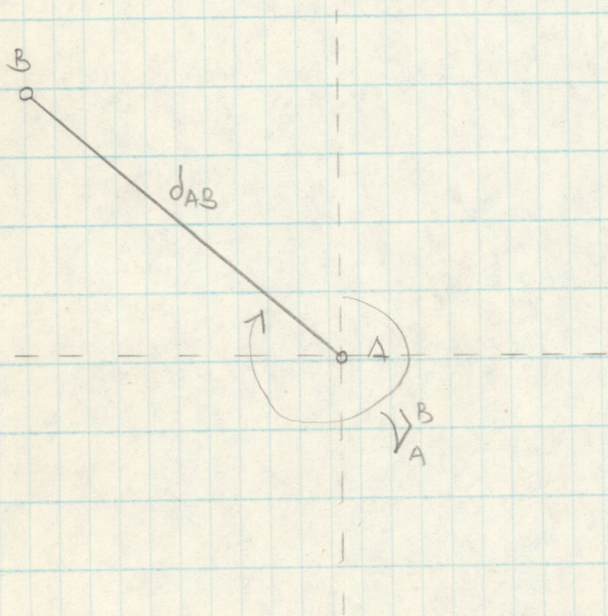
ISCEH: Y_B, X_B

$(\delta_{AB}^B, \gamma_{AB}^B)^{DEC} - P \rightarrow R$

$+ X_A = 721.4509 = X_B$

$+ Y_A = 432.2113 = Y_B$

TIPKAM	SKLAD:
662° 844	1: 662° 844
307° 41' 34"	2: 662° 844 1: 307° 41' 34"
HMS →	2: 662° 844 1: 307° 692777...
R → C	1: (662° 844, 307° 692777)
P → R	1: (405° 2809, -52499)
	2: (405° 2809, -524508)
(316.17, 956.72)	1: (316.17, 956.72)
+	(721° 4509, 432° 2111)



	Y	X
A	956.72	316.17
B	432.21	721.45

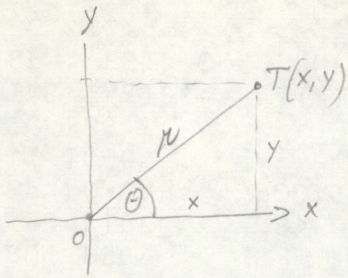
Postopek No 1:

TIPIKAM	DISPLAY
y_B 432.21 <ENT>	1: 432.21
x_A 956.72 <->	1: -524.51
L	2: -524.51
721.45 <ENT>	1: 721.45
	2: -524.51
316.17 <->	1 405.28
	2: 405.28
SWAP	1: -524.51
R → C REAL → COMPLEX	1: (405.28, -524.51)
R → P REAL → POLAR	1: (662.844..., -52.307...)
C → R	2: 662.844 1: -52.307
360 <+>	2: 662.844 1: 307.603 → HMS : 307° 41' 33.5"

POT II: $d_{AB} = 662.844$

PREKO KOMPLEKSNIH ŠTEVIL, X OZ.

Y OSTANE V SKLADU NA II MESTU.



$$x = r \cos \theta \quad r = \sqrt{x^2 + y^2}$$

$$y = r \sin \theta \quad \theta = \arctan \frac{y}{x}$$

DANO: $x, y (12, 5)$ 72 12

$R \rightarrow P$

INV $R \rightarrow P$

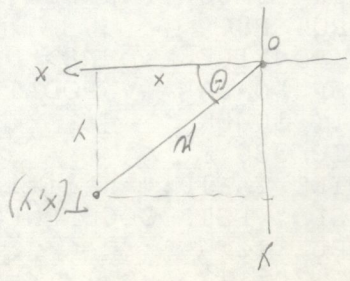
5 5 12

= 13 $\sqrt{22.619...}$

$\vec{x} \vec{y}$ 22.619... θ

DANO $r = 36$
 $\theta = 50^\circ$
 $P \rightarrow R$

36	36
INV $P \rightarrow R$	36 36
50	50 36
=	$\frac{23.14}{x}$ $\frac{27.57}{y}$
$\vec{x} \vec{y}$	$\frac{27.57}{y}$ $\frac{23.14}{x}$



DANO $r = 36$
 $\theta = 50^\circ$
 $P \rightarrow R$

x	y
36	27.57
36	23.14
50	
36	
36	
36	

$x = r \cos \theta$
 $y = r \sin \theta$
 $r = \sqrt{x^2 + y^2}$
 $\theta = \arctan \frac{y}{x}$

DANO: $x, y (12, 5)$
 $R \rightarrow P$

$r = 13$
 $\theta = 22.619^\circ$
 $R \rightarrow P$


```

10 COM P$[20],R8,T2,U[30]
20 DIM A$[3],E$[20],D[30],E[30],F[30]
30 D9=E9=F9=0
40 MAT D=ZER
50 MAT E=ZER
60 MAT F=ZER
70 DISP "POSLOVNA ENOTA";
80 INPUT E$
90 DISP "STEVILKA KASETE PODATKOV";
100 INPUT A
110 REWIND
120 WAIT 1000
130 DISP "VSTAVI KASETO PODATKOV"
140 WAIT 1000
150 DISP "NATO PRITISNI '1' IN 'EXECUTE'";
160 INPUT A2
170 DISP "PRVA KODA";
180 INPUT B
190 DISP "ZADNJA KODA";
200 INPUT C
210 MAT U=ZER
220 LOAD DATA 0
230 IF VAL(P$)=A THEN 270
240 DISP "NAPACNA KASETA S PODATKI"
250 WAIT 1000
260 GOTO 130
270 FOR X=B TO C
280 LOAD DATA X
290 IF E$="RACUNOVODSTVO" THEN 320
300 IF E$=P$ THEN 320
310 GOTO 390
320 GOTO T2 OF 390,390,390,390,330,350,370
330 MAT D=D+U
340 GOTO 390
350 MAT E=E+U
360 GOTO 390
370 MAT F=F+U
380 GOTO 390
390 NEXT X
400 DISP "ALI JE OBDELAVA KONCANA";
410 INPUT A$
420 IF A$="DA" THEN 460
430 DISP "STEVILKA NASLEDNJE KASETE";
440 INPUT A
450 GOTO 110
460 S1=0
470 PRINT
480 PRINT
490 PRINT
500 PRINT
510 PRINT TAB10;"Poslovna enota:";E$
520 PRINT TAB10;"Rekapitulacija ucinkov;za ostale namene"
530 PRINT
540 PRINT
550 PRINT TAB35;"STOPNJA UCINKA"
560 PRINT "          LETO          11.50442          11.50442          13          SKUPAJ"
570 PRINT
580 FOR X=1 TO 30
590 IF D[X]+E[X]+F[X]=0 THEN 680
600 S=D[X]+E[X]+F[X]

```

Faktoriel

$4! = 4 \cdot 3 \cdot 2 \cdot 1 = 24$

$5! = 5 \cdot 4 \cdot 3 \cdot 2 \cdot 1 = 120$

$4 \text{ INV } X!$

$5 \text{ INV } X!$

Dels p Konstantam

$10 + 3 = 13$
 $-4.5 + 3 = -1.5$
 $0.05 + 3 = 3.05$

10	10	
+	10	10 +
3	3	10 +
=	13	+3
4.5	4.5	3
+/-	-4.5	3
=	-1.5	+3
.05	0.05	3
=	3.05	+3

$100 - 4 = 96$
 $-4.5 - 4 = -8.5$
 $3.2 - 4 = -0.8$

100	100	
-	100	100 -
4	4	100 -
=	96	-4
4.5	4.5	-4
+/-	-4.5	-4
=	-8.5	-4
3.2	3.2	-4
=	-0.8	-4

$100 \div [(45 + 53) \times (23 - 35) + 50] = 0.0888099467$

$5 \times 6 = 30$	5	5	0
$5 \times 9 = 45$	x	5	5x
$5 \times 2 = 10$	6	6	5x
	=	30	5
	9	9	5x
	=	45	.5x
	2	2	5x
	=	10	5

```
650 F9=F[X]+F9
660 FORMAT 5X,F5.0,2X,4F13.2
670 NEXT X
680 PRINT "-----"
690 WRITE (15,660) 0,D9,E9,F9,S1
700 REWIND
710 FORMAT B
720 WRITE (15,710) 12
730 END
```