MARTINEC 2nd DMS-DD · INV 2nd DMS-DD ST III

DMS → DD

22° 50' 50"

TI SR-40	22 + 50 ÷ 60 + 50 ÷ 3600 =	22.84722	− 22 = × 60 =	50.8332 − 50 = × 60 = 22° 50' 50"
HP 25	22.5050 [g→H]	→	"	[f→H.MS] → "
ELITE 5010 SR	50 ÷ 3600 = M+ 50 ÷ 60 + RM + 22 =	22.84722	− 22 × 60 =	50. − 50 × 60 = "
TI 51-III.	22.5050 [2nd DMS-DD]	→ 22.84722	[INV 2nd DMS-DD]	
Univlog SR 35 NC	22 + 50 ÷ 60 + 50 ÷ 3600 =			
Casio fx 48 ANS	22. F1 ° ' " 50 F1 ° ' " 50 F1 ° ' "	22.84722	− 22 × 60 = 50.8332 − 50 × 60 =	"
TI 50 III.	22.5050 2nd DMS-DD		INV 2nd DMS-DD	
UNDERWOOD	22.5050 [DEG]	22.84722	[F DMS]	
TI 57	22.5050 [2nd D.MS]		[INV 2nd D.MS]	
CASIO fx 10[illegible]	22.5050 [° ' " → °]		[° ' " → °]	
TI 45	Nie ma TI 40			
Compex 8000	22 ° ' " 50 ° ' " 50 ° ' "	22.84722	− 22 × 60 =	− 50 × 60 = "
Elcolor ANS	50 ÷ 60 + 50 ÷ 60 + 22 =	22.84722	− 22 × 60 − 50 × 60 =	
TI SR-50 A	mimo dwukrotnego			
Casio 39	° ' " ←			
CASIO 2600	° ' " ←			
SR 51-A	22.5050 [2nd 17 =]	22.84722	[INV 2nd 17 =]	
CASIO fx 102	° ' "	22.84722	− 22 × 60 = 50.8322 − 50 × 60 =	50
TI 58	2nd D.MS		INV 2nd DMS	
SR 51 III	2nd DMS-DD		INV 2nd DMS-DD	
Compex 5001	22.5050 [° ' " →]		[F → ° ' "]	oznacza kąt w stopniach
Alpha 2000	22.5050 [DEG]		[DMS]	
TI 30 = TI 40	22 + 50 ÷ 60 + 50 ÷ 3600 =	22.84722	− 22 = × 60 =	− 50 = × 60 =
Digitron LC 1/1	22.°50 50 DMS→			
Olivetti	22.50 50 DMS→			
Sharp EL 5001			F D.MS	
Casio fx 3200			INV ° ' "	
Casio fx 330	[° ' "] [° ' "] [° ' "]		[INV] [° ' "]	