

SOURCE FILE MANI120211/QRPGLESRC
MEMBER RPGVAR83

SEQNBR	*	...	1	...	2	...	3	...	4	...	5	...	6	...	7	...	8	...	9	...	0	
100			H		Option(*NoDebugIo:*		SrcStmt)		Debug(*yes)													10/12/24
605			D		AddSp		PR															10/12/24
606			D		Num1			2	0													10/12/24
607			D		Num2			2	0													10/12/24
608			D		Num3			2	0													10/12/24
610			D		SubSp		PR															10/12/24
611			D		Num1			2	0													10/12/24
612			D		Num2			2	0													10/12/24
613			D		Num3			2	0													10/12/24
614			D		MulSp		PR															10/14/24
615			D		Num1			2	0													10/14/24
616			D		Num2			2	0													10/14/24
617			D		Num3			2	0													10/14/24
618			D		DivSp		PR															10/15/24
619			D		Num1			2	0													10/15/24
620			D		Num2			2	0													10/15/24
621			D		Num3			2	0													10/15/24
622			D		CalSp		PR															10/15/24
623			D		Num1			2	0													10/15/24
624			D		Num2			2	0													10/15/24
625			D		Num3			2	0													10/15/24
626			*																			10/12/24
627			D		Nm1		S	2	0													10/12/24
628			D		Nm2		S	2	0													10/12/24
629			D		Nm3		S	2	0													10/12/24
630			D		Opt		S	1														10/12/24
631			*																			10/12/24
1000			*																			10/12/24
1001			C		'Enter 1st no'		Dsply				Nm1											10/12/24
1002			C		'Enter 2nd no'		Dsply				Nm2											10/12/24
1003			C		'Enter Opertr'		Dsply				Opt											10/12/24
1004			C				If		Opt = '+'													10/12/24
1100			C				CallP		AddSp(Nm1:Nm2:Nm3)													10/12/24
1101			C				EndIf															10/12/24
1102			C				If		Opt = '-'													10/12/24
1103			C				CallP		SubSp(Nm1:Nm2:Nm3)													10/12/24
1104			C				EndIf															10/12/24
1105			C				If		Opt = '*'													10/14/24
1106			C				CallP		MulSp(Nm1:Nm2:Nm3)													10/14/24
1107			C				EndIf															10/14/24
1108			C				If		Opt = '/'													10/15/24
1109			C				CallP		DivSp(Nm1:Nm2:Nm3)													10/15/24
1110			C				EndIf															10/15/24
1111			C				If		Opt = 'C'													10/15/24
1112			C				CallP		CalSp(Nm1:Nm2:Nm3)													10/15/24
1113			C				EndIf															10/15/24
1114			C		'Output is		'Dsply				Nm3											10/12/24
1115			*																			10/12/24
1300			C				Eval		*InLr = *On													10/12/24

* * * * E N D O F S O U R C E * * * *