

PROCEDURE TFGurdjieff

DATA-ENTRY FORM

1	10	20	30	40	50	60	70	80
1	10	20	30	40	50	60	70	80

FIELD DESCRIPTIONS

No.	Name	Type	Len	Req	In-	Uni	Der	Rng	Pre-	Hide	Record
			gth	uir	dex	que	ive	Chk	vent	Tbl	size
											offst
_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____

Record size 2

Memory required for form: Text 0, Fields 29, Total 29 bytes.

DQL QUERY

```

for MMTFNL
  with (ID CODE 1 = "*GD*") ;
list records
RECORD NUMBER ;
ID CODE 1 ;
ID CODE 2 ;
JOURNAL SUBSCRIBER ;
TF IN in order ;
TF OUT ;
MR/MS ;
FIRST ;
LAST in order ;
TITLE ;
COMPANY ;
ADDRESS LINE 1 ;
ADDRESS LINE 2 ;
CITY ;
STATE ;
ZIP ;
PHONE 1 ;
PHONE 2 ;
"A"="A": count.
  
```

PROCEDURE FORMAT

1	10	20	30	40	50	60	70	80
TFHonoraryFellows								

HONORARY FELLOWS

Legend for ID(code) 1 and ID(code) 2 of name and address file, MMTFNL  
 LEGEND: HF: HONORARY FELLOW, PERSONEL PRIOR TO THE FELLOWSHIP, NOT OVERLAPPING  
 (From the Oak Park studio personel, up to start of the Fellowship)  
 TM: TALIESIN MEN, DRAFTSMEN PRIOR TO FELLOWSHIP, BUT OVEPLAPPING  
 OP: ORIGINAL APPRENTICE  
 TF: BROAD CLASSIFICATION TO ID(code) 1 TO INCLUDE ALL RELATED PERSONEL  
 (Qualified by ID 2 for sub-classification)

GD: Names that appear on Minerva's 09/07/96 list but were not apprentices, at least not known by other apprentices known to be there on the specified dates, like John Geiger.

.items across 2 wide 40

```
=====
=====
=====
=====
=====
=====
=====
```

```
.end
count
-----+-----+-----+-----+-----+-----+-----+-----+-----+
1      10      20      30      40      50      60      70      80
```

FIELD DESCRIPTIONS  
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No.	Name	Type	Length	Remove Spaces?
1	RECORD NUMBER	Numeric String	4	yes
2	ID CODE 1	Text	6	yes
3	ID CODE 2	Text	6	yes
4	JOURNAL SUBSCRIBER	Numeric String	4	yes
5	TF IN	Date	8	yes
6	TF OUT	Date	8	yes
7	MR/MS	Text	8	yes
8	FIRST	Text	26	yes
9	LAST	Text	26	yes
10	TITLE	Text	62	yes
11	COMPANY	Text	62	yes
12	ADDRESS LINE 1	Text	62	yes
13	ADDRESS LINE 2	Text	62	yes
14	CITY	Text	19	yes
15	STATE	Text	2	yes
16	ZIP	Numeric String	5	no
17	PHONE 1	Numeric String	14	yes
18	PHONE 2	Numeric String	14	yes
19	"A"="A"	Number	10	no

Number Type : Integer

Memory required:  
 Procedure Definition: 2799  
 Data-entry Form: 29