```
DATA LIST LIST /
  gender (F1) education (F1) age (F2).
```

Reading free-form data from INLINE.

Variable	Format
gender	F1.0
education	F1.0
age	F2.0

```
BEGIN DATA
1 1 25
2 2 30
1 3 22
2 2 28
2 1 35
END DATA.


VALUE LABELS gender
  1 'Male'
  2 'Female'.


VALUE LABELS education
  1 'High School'
  2 'Bachelor'
  3 'Master'.


VARIABLE LABELS
  gender 'Respondent Gender'
  education 'Education Level'
  age 'Respondent Age'.


FREQUENCIES VARIABLES=gender education.
```

Statistics

		Respondent Gender	Education Level
N	Valid	5	5
	Missing	0	0
Mean		1.60	1.80
Std Dev		.55	.84
Minimum		Male	High School
Maximum		Female	Master

Respondent Gender

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Male	2	40.0%	40.0%	40.0%
	Female	3	60.0%	60.0%	100.0%
Total		5	100.0%		

Education Level

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	High School	2	40.0%	40.0%	40.0%

	Frequency	Percent	Valid Percent	Cumulative Percent
Bachelor	2	40.0%	40.0%	80.0%
Master	1	20.0%	20.0%	100.0%
Total	5	100.0%		

```
SAVE OUTFILE="C:-
\Users\noualic\OneDrive\Documents\Μεταπτυχιακό\psppExamples\NEF_PAPI\saple_labels.sav".
```

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