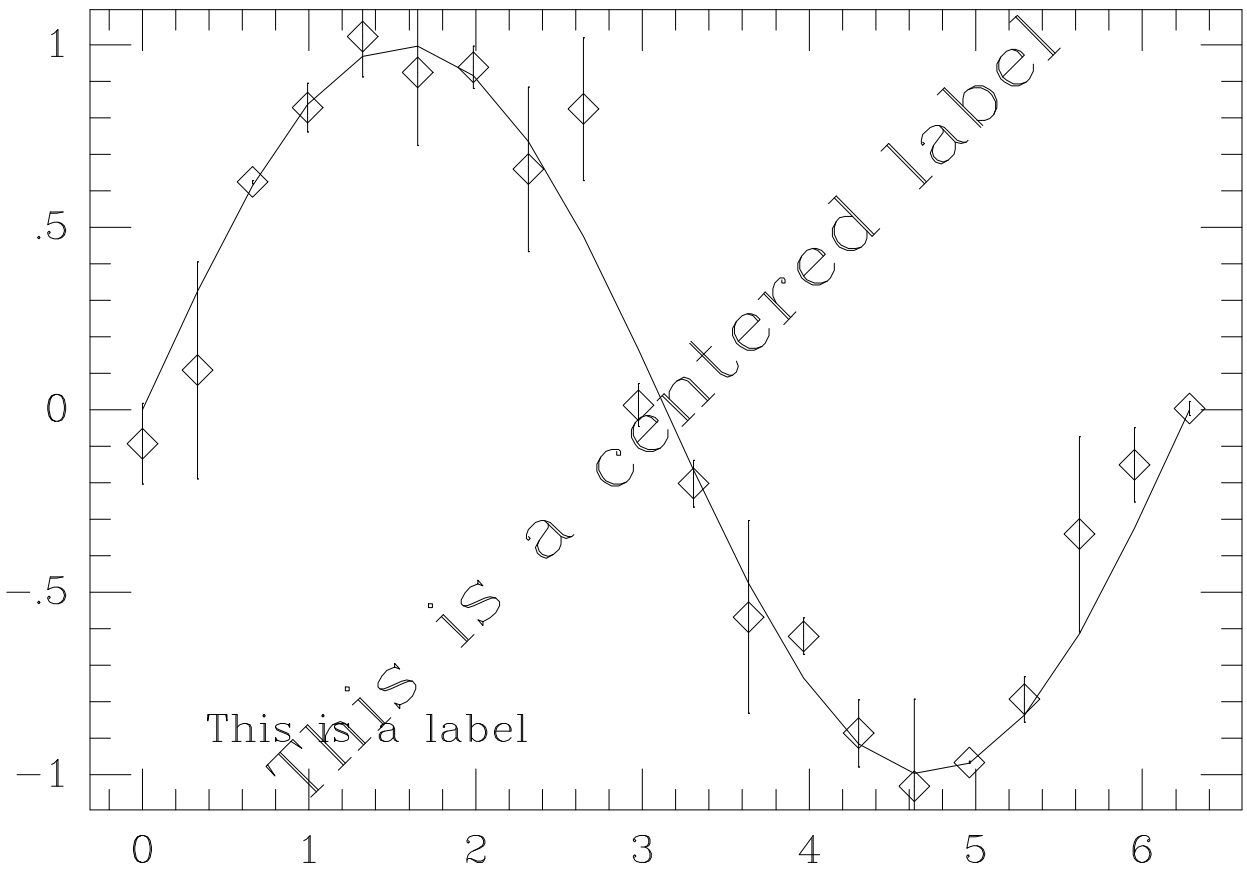
Input: ex002.pl

```
define test
xcolumn 1
ycolumn 2
limits
box
connect
ycolumn 3
expand 2
angle 45
ptype 4 0
points
angle 0
ecolumn 4
expand 0
errorbar 2
errorbar 4
expand 1
limits 0 1 0 1
relocate .1 .1
label This is a label
relocate .5 .5
expand 2
angle 45
putlabel 5 This is a centered label
end

data example.dat
test
```

Data: example.dat

0.000	0.000	-0.093	0.110	43.0
0.331	0.325	0.108	0.297	100.5
0.661	0.614	0.624	0.005	61.0
0.992	0.837	0.828	0.067	42.0
1.323	0.969	1.023	0.110	43.0
1.653	0.997	0.924	0.199	100.5
1.984	0.916	0.939	0.058	61.0
2.315	0.736	0.659	0.225	42.0
2.646	0.476	0.824	0.196	43.0
2.976	0.165	0.013	0.059	100.5
3.307	-0.165	-0.202	0.064	61.0
3.638	-0.476	-0.568	0.264	42.0
3.968	-0.736	-0.621	0.050	43.0
4.299	-0.916	-0.887	0.092	100.5
4.630	-0.997	-1.031	0.238	61.0
4.960	-0.969	-0.966	0.003	42.0
5.291	-0.837	-0.794	0.062	43.0
5.622	-0.614	-0.341	0.268	100.5
5.952	-0.325	-0.151	0.101	61.0
6.283	0.000	0.004	0.019	42.0