COPY

COPY *old TSP variable new TSP variable*;

Function:

Makes a copy of an old TSP variable (series, matrix, constant, etc.) with a new name.

Examples:

Save the coefficients from a regression in the vector B1. Note: this can usually be done more efficiently with RENAME, unless the original @COEF needs to be saved for something like FORCST.

```
OLSQ Y C X;
COPY @COEF B1;
```

Output:

The new variable is stored in data storage. The old variable is left unchanged. If a variable with the new name already exists, it is deleted.