

[3.1] Using indirection and *setFold()* with matrix elements

Suppose you have a matrix M of folder names, stored as strings, and you want to set the current folder in your program. This won't work:

```
setFold(#M[k,1])          (won't work!)
```

but this will:

```
setFold(#(M[k,1]))        (note extra parentheses around #M[k,1])
```

and so will this:

```
M[k,1]→fname  
setfold(#fname)
```

(credit to Jordan Clifford for extra-parentheses method)