

# Matlab Cell Array Basic Operations

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## String Combine with string cell

```
ls_st_param_key = {'fl_crra', 'fl_beta', ...  
                  'fl_w', 'fl_r_save', ...  
                  'fl_a_max', 'it_z_n', 'it_a_n'};  
cl_st_param_keys = {'fl_wad', 'fl_betart', 'it_z_nfg'};  
st_param = 'asdjfl';  
disp([st_param, ls_st_param_key, cl_st_param_keys]);
```

Columns 1 through 10

{'asdjfl'}   {'fl\_crra'}   {'fl\_beta'}   {'fl\_w'}   {'fl\_r\_save'}   {'fl\_a\_max'}   {'it\_z\_n'}   {'it\_a\_n'}

Column 11

{'it\_z\_nfg'}