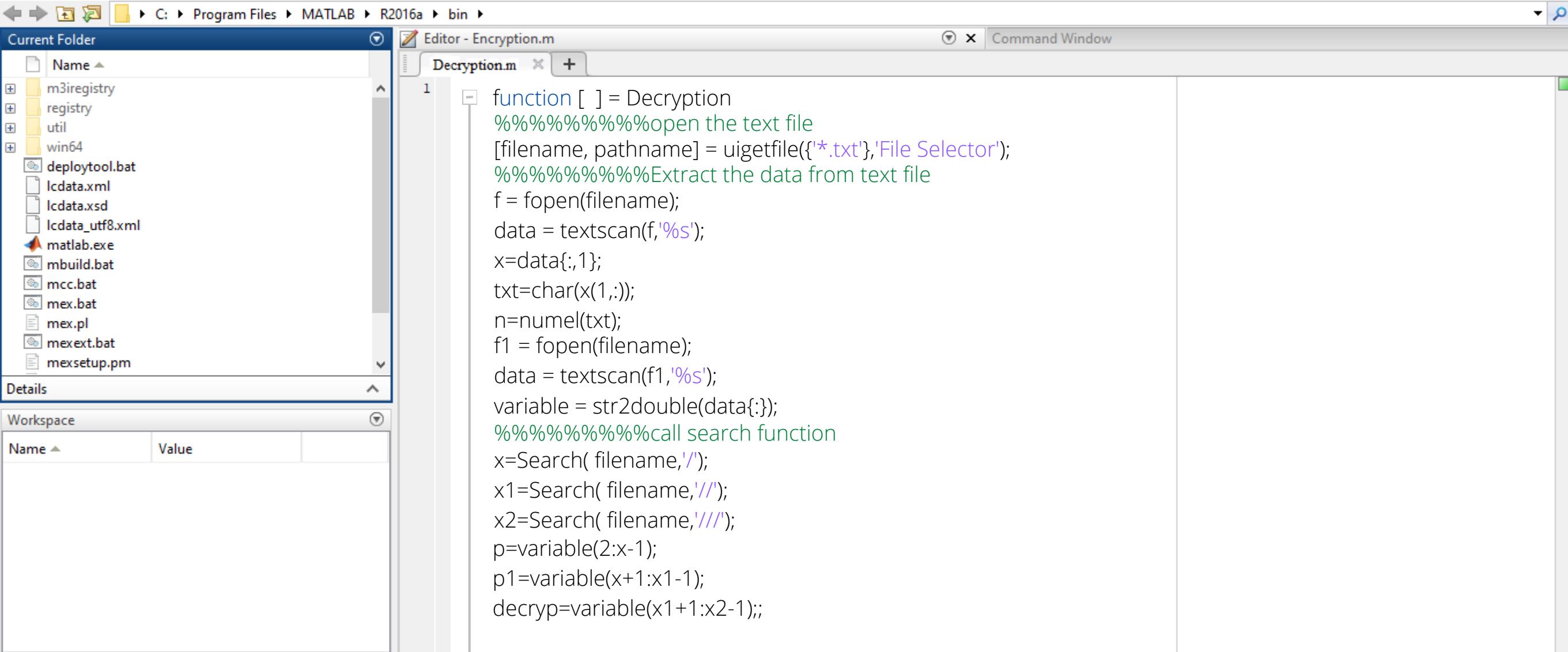
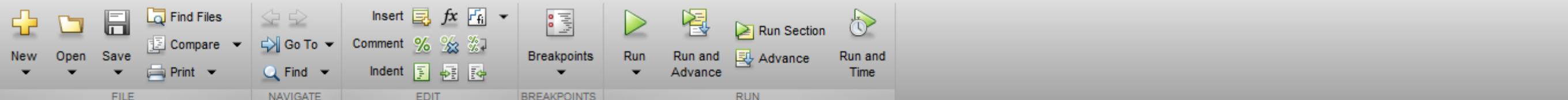
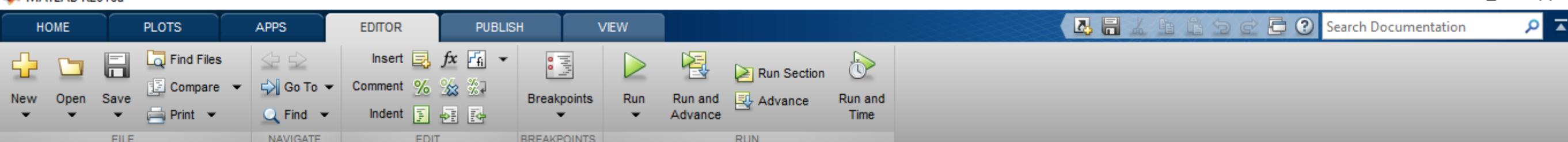


Search Documentation

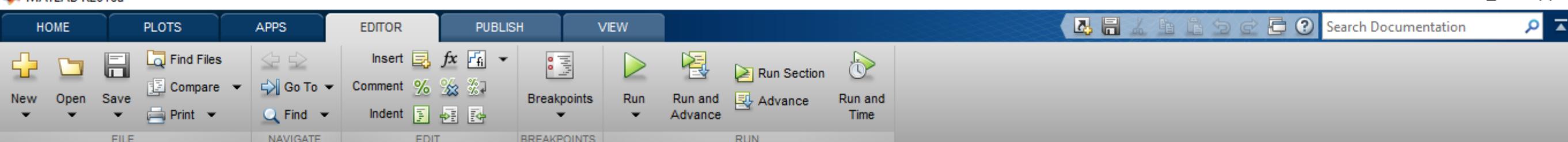
2





```
1 vect=variable(x2+1:numel(variable));  
2  
3 for i=1:n  
4     if p(i)~=0  
5         res(p(i))=double(txt(p(i)))+30;  
6     else  
7         res(i)=double(txt(i))/pico(i);  
8     end  
9 end  
10 ii=1;  
11 for i=1:numel(p1)  
12     if p1(i)~=0  
13         res(p1(i))=double(txt(p1(i)))-(9+ii);  
14         ii=ii+1;  
15     end  
16 end  
17 v=vect';
```

Command Window



Current Folder

Decryption.m

```
1 for i=1:numel(v)
    if v(i)~=0
        res_f(v(i))=res(v(i))+32;
    else
        res_f(i)=res(i);
    end
end

decrypt=char(res_f);

infilas5 = fopen( 'decrypted.txt', 'w' );
fprintf( infilas5, '%s\n',decrypt ); %%%%%%% print string to file
```

Details

Workspace

Ready