Solutions to Practice Exercise Questions

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```matlab
%Step 1:
file = fileread('E:\Online Courses\Complete MATLAB Tutorial Go from Beginner
to Pro\Chap_6_Interacting with MATLAB and Graphics\Example_text.txt');

%Step 2:
file  = string(file);
p = {'.', ',', ':', '/','"', ''};
file = replace(file,p,' ');

%Step 3:
file = split(file);

%Step 4:
frequencies = tabulate(file);

%Step 5:
[freq, index] = sort(cell2mat(frequencies(:,3)),'descend');

%Step 6:
bar(categorical(frequencies(index(1:10),1)),cell2mat(frequencies(index(1:10),
3)))
```