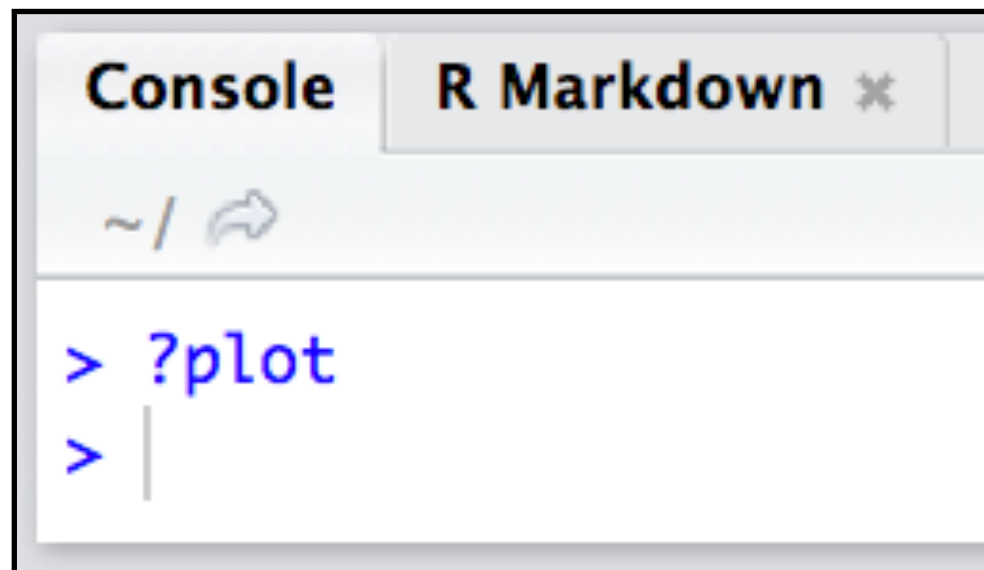


How to Succeed in Computational Biology and Bioinformatics

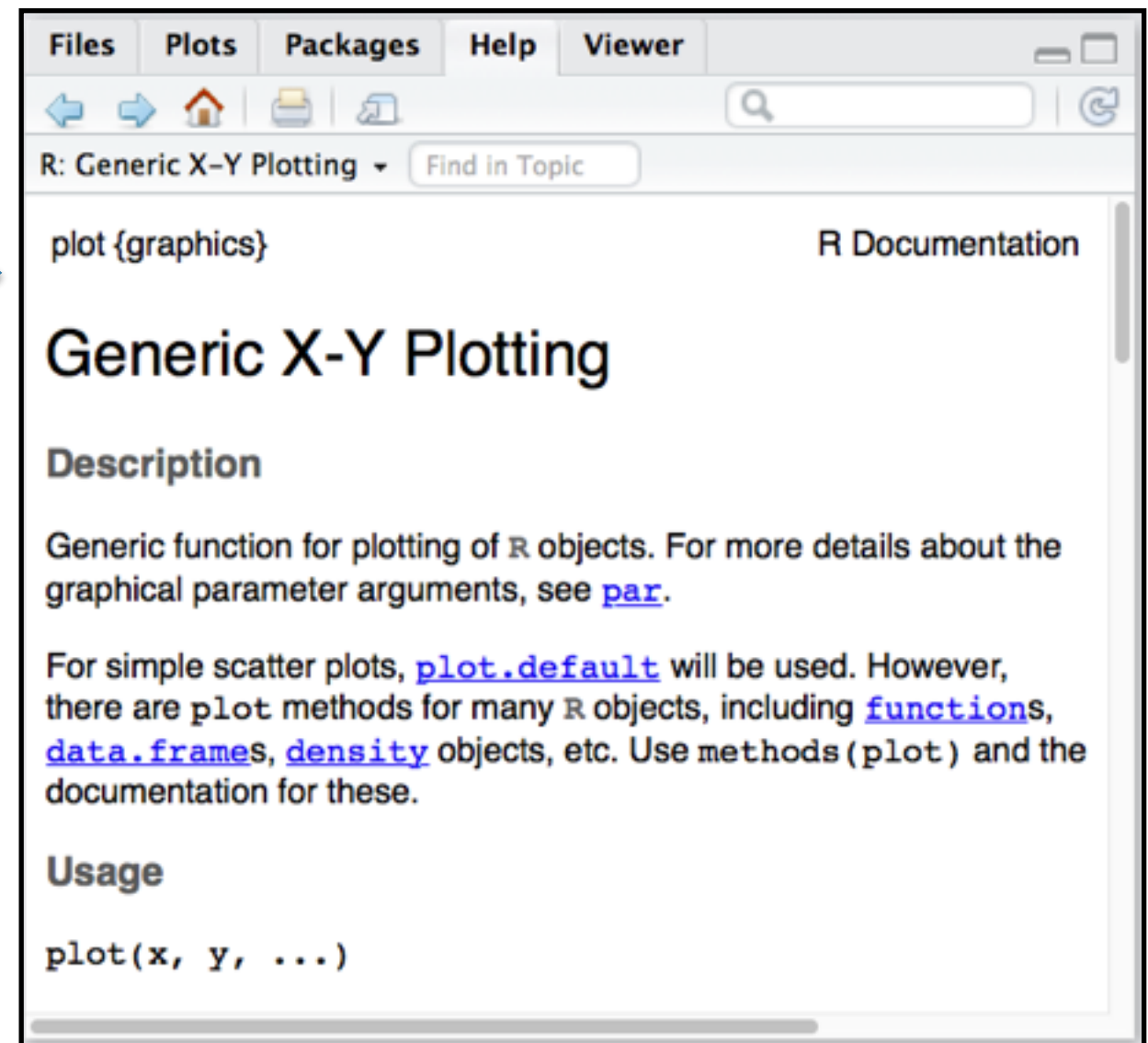
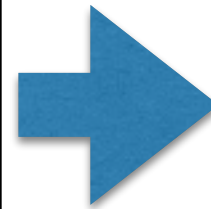
Write more code.



Ask R for help



The image shows a screenshot of the R console window. The title bar has two tabs: 'Console' and 'R Markdown'. The console area shows the command `> ?plot` entered, with a cursor on the line below it.



The image shows a screenshot of the R documentation window. The title bar has tabs: 'Files', 'Plots', 'Packages', 'Help', and 'Viewer'. The main content area is titled 'R: Generic X-Y Plotting' and 'Find in Topic'. The text reads: 'plot {graphics}' followed by 'R Documentation'. The title 'Generic X-Y Plotting' is in a large font. Below it is the section 'Description' with the text: 'Generic function for plotting of R objects. For more details about the graphical parameter arguments, see [par](#).' and 'For simple scatter plots, [plot.default](#) will be used. However, there are plot methods for many R objects, including [functions](#), [data.frames](#), [density](#) objects, etc. Use `methods(plot)` and the documentation for these.' Below this is the section 'Usage' with the text: `plot(x, y, ...)`.

?function_name

Ask Google and Stackoverflow for help

```
18 int iLength, iN;  
19 double dblTemp;  
20 bool again = true;  
21  
22 while (again) {  
23     iN = -1;  
24     again = false;  
25     getline(cin, sInput);  
26     system("cls");  
27     stringstream(sInput) >> dblTemp;  
28     iLength = sInput.length();  
29     if (iLength < 4) {  
30         again = true;  
31         continue;  
32     } else if (sInput[iLength - 3] != '.') {  
33         again = true;  
34         continue;  
35     } while (++iN < iLength) {  
36         if (isdigit(sInput[iN])) {  
37             continue;  
38         } if (iN == (iLength - 3)) {  
39             continue;  
40         }  
41     }  
42 }
```

Computer Programming To Be Officially Renamed “Googling Stackoverflow”



Washington DC – The IEEE have produced a report today where they strongly recommend that

www.stackoverflow.com

Ask a human for help

Ben's Office Hours

Tuesdays, 2:30-4:30pm

MBB 2.304



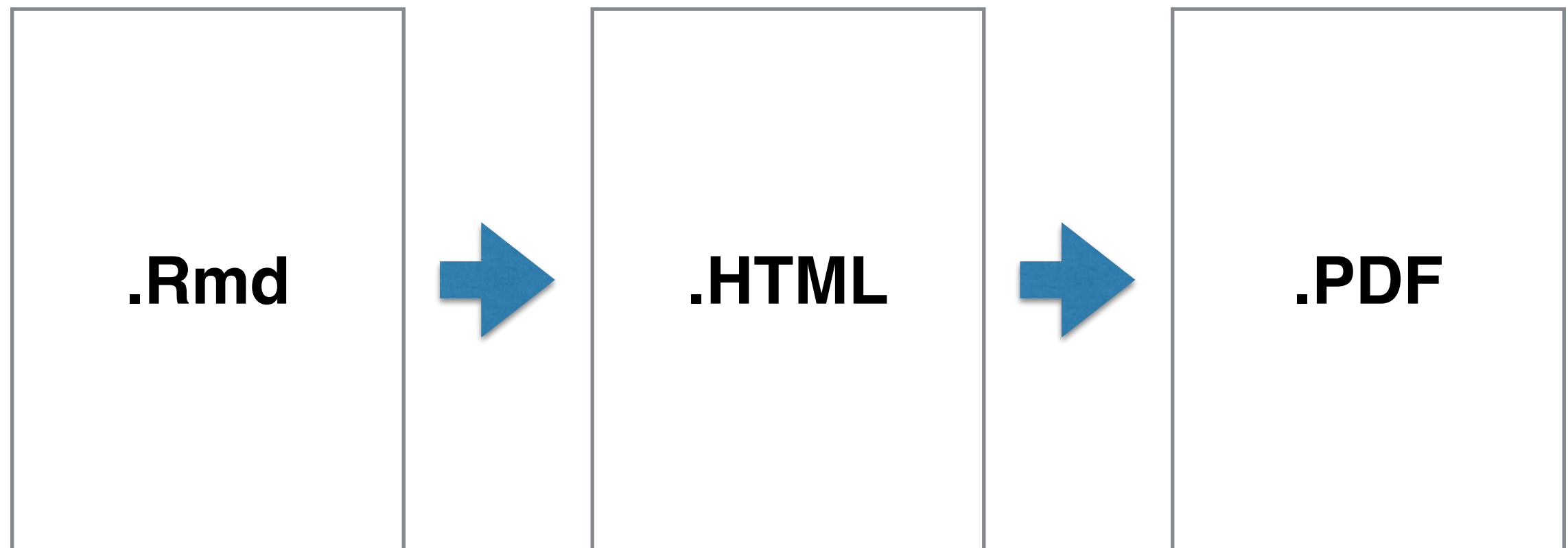
Open Coding Hour

Tuesdays, 5-6pm

GDC 7.514



Submit your assignments as PDFs



http://wilkelab.org/classes/SDS348/2016_spring/labs/html_to_pdf_guide.pdf

Have fun!

