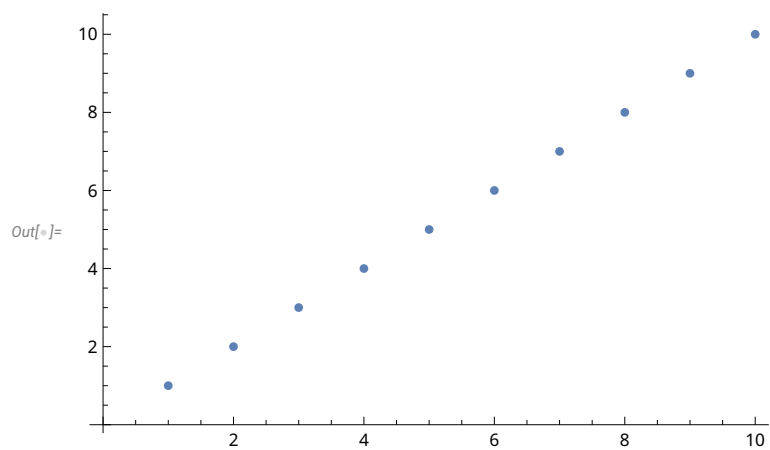
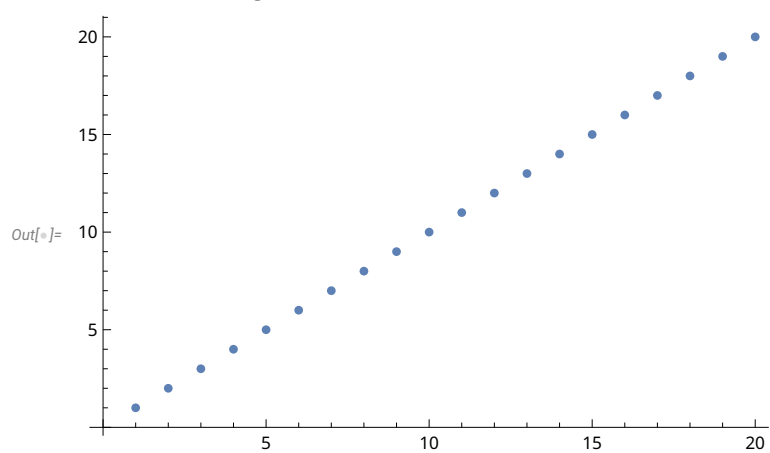


In[]:= **ListPlot[Range[10]]**



In[]:= **ListPlot[Range[20]]**



In[]:= **SetDirectory[NotebookDirectory[]]**

Out[]:= /home/stnav/Projects/template-mathematica

```

In[ ]:= list = RunProcess[{"git", "status", "-s"}, "StandardOutput"]
paths = Map[(StringSplit[#, " "] &)/*(Part[#, 2] &), StringSplit[list, "\n"]]
paths = Select[paths, StringEndsQ[#, ".nb"] &]

Map[
  Export["Rendered/" <> (StringReplace[#, ".nb" → ".pdf"]), Import[##] &, paths ]

Out[ ]:= M sample.nb
?? Renderedsample.pdf
?? nbgitconvert
?? output.pdf

Out[ ]:= {sample.nb, Renderedsample.pdf, nbgitconvert, output.pdf}

Out[ ]:= {sample.nb}

Out[ ]:= {Rendered/sample.pdf}

list = RunProcess[{"git", "diff", "--cached", "--name-status"}, "StandardOutput"]
paths = Map[(StringSplit[#, "\t"] &), StringSplit[list, "\n"]]
paths = Select[paths, ##[1] ≠ "D" && StringEndsQ[##[2], ".nb"] &]
paths = paths[;; , 2]

Map[
  Export["Rendered/" <> (StringReplace[#, ".nb" → ".pdf"]), Import[##] &, paths ]
  Run[{"git", "add", "*.pdf"}]

Out[ ]:= A nbgitconvert
D out.pdf
M sample.nb

Out[ ]:= {{A, nbgitconvert}, {D, out.pdf}, {M, sample.nb}}

Out[ ]:= {{M, sample.nb}}

Out[ ]:= {sample.nb}

In[ ]:= "a" == "a"
Out[ ]:= True

```

```
In[ ]:= RunProcess[{"git", "add", "*.pdf"}]
```

```
Out[ ]:= <|ExitCode → 128, StandardOutput → ,  
        StandardError → fatal: pathspec 'i*.pdf' did not match any files  
        |>
```