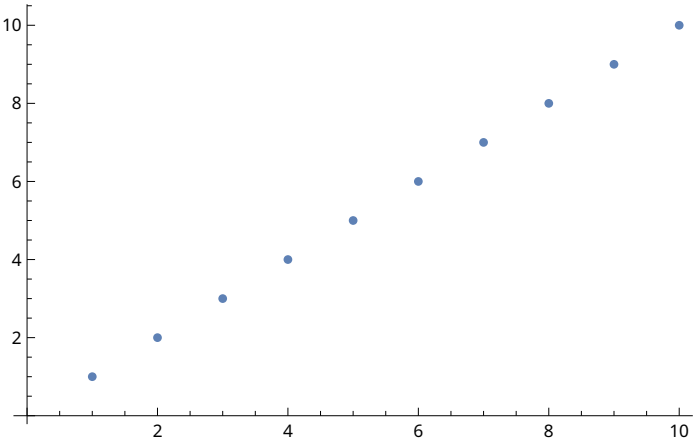
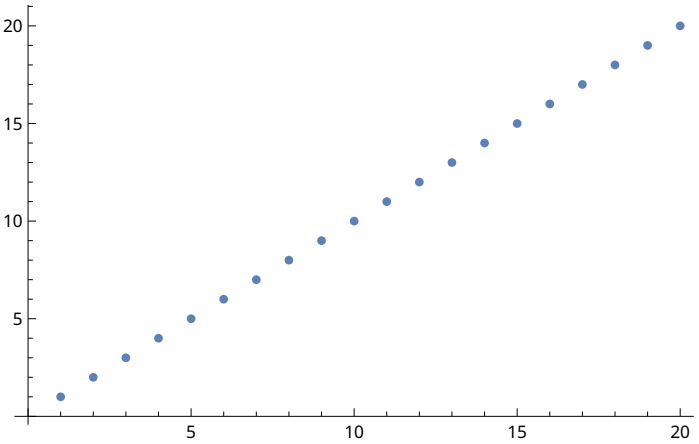
In[•]:=
```
ListPlot[Range[10]]
```

Out[•]=



In[•]:=
```
ListPlot[Range[20]]
```

Out[•]=



In[•]:=
```
SetDirectory[NotebookDirectory[]]
```

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

In[•]:=
```
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]

paths = Map[(StringSplit[#, "\t"] &), StringSplit[list, "\n"]]
paths = Select[paths, #[[1]] == "D" && StringEndsQ[#[[2]], ".nb"] &]
paths = paths[[ ;; , 2]]
Map[DeleteFile["Rendered/" <> (StringReplace[#, ".nb" → ".pdf"])] &, paths]
```

Out[•]=
```
D     Notebook/sample.nb
A     sample.nb
```

Out[•]= {{D, Notebook/sample.nb}, {A, sample.nb}}

Out[•]= {{A, sample.nb}}

Out[•]= {sample.nb}

Out[•]= {Rendered/sample.pdf}

Out[•]= {{D, Notebook/sample.nb}, {A, sample.nb}}

Out[•]= {{D, Notebook/sample.nb}}

Out[•]= {Notebook/sample.nb}

Out[•]= {Null}