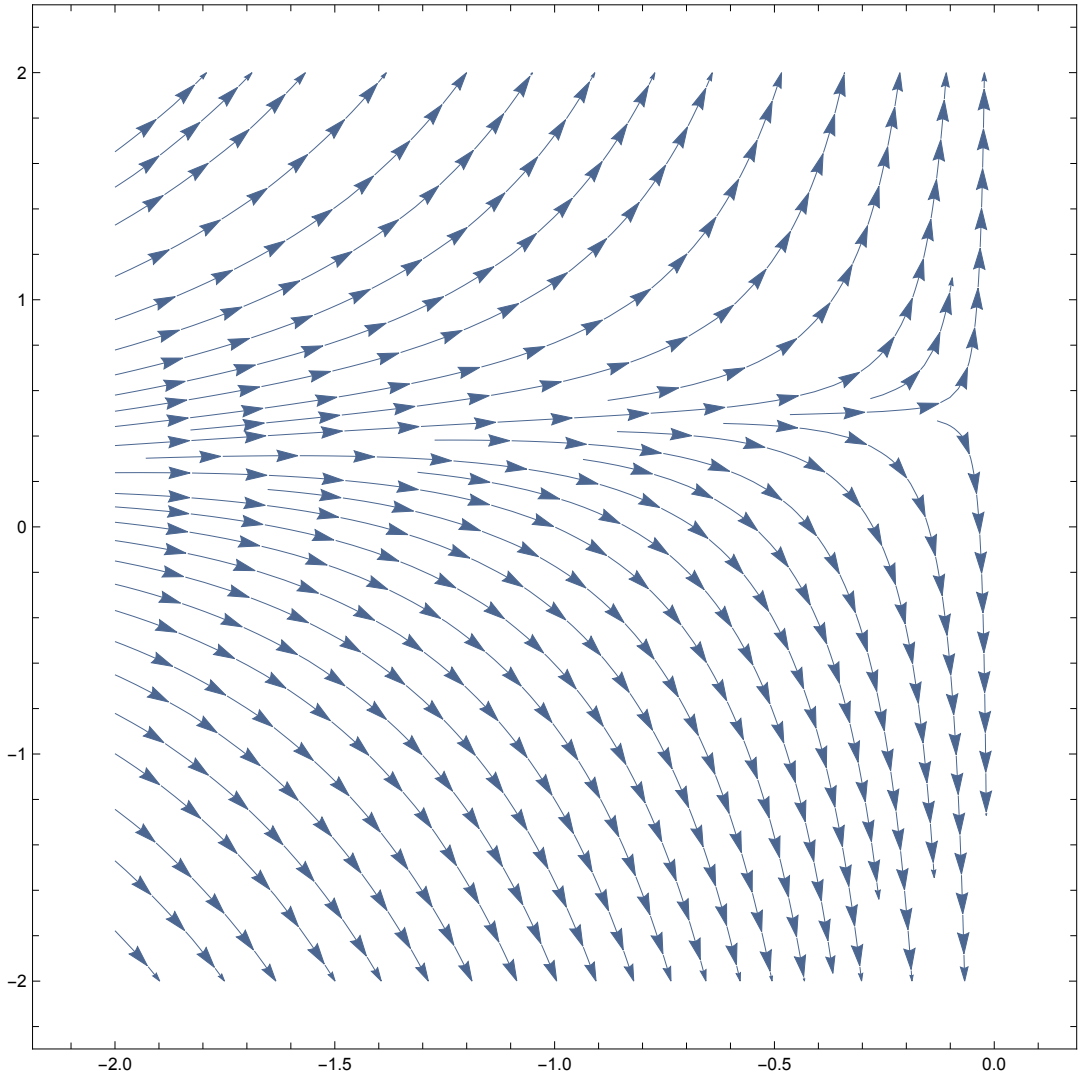
In[26]:=
```
N[Pi / 2]
```

Out[26]=
```
1.5708
```

```
StreamPlot[{1, Sin[t] / t^2 - 2 y / t}, {t, -2, 0}, {y, -2, 2}]
```

Out[29]=



Description : This is the direction field of the equation (ty' + 2y = (sint)/t , as can be witnessed, there are three directions. First, as to approaches from -2 to 0, if y approaches 2, the direction field comes toward up.If y approaches 0 as t comes toward from -2 to 0, the direction comes toward stable. Finally, as to approaches from -2 to 0, y comes toward -2, the direction fields comes toward down.