Province	Exponential.Growth.Rate	Doubling.Time	Reproduction.Number
ON	$2.31672581833523e-01$	$2.99192582512000e+00$	1
AB	$2.04371188737835e-01$	$3.39160908560896e+00$	1
QC	$2.86346614912732e-01$	$2.42065784773182e+00$	1
BC	$4.98571856293383e-01$	$1.39026535856461e+00$	1
SK	$2.35476510065617e+00$	$2.94359373835970e-01$	1
MB	$5.04378239648739e-01$	$1.37426067596150e+00$	1
NL	$1.19894763639919e+00$	$5.78129652635776e-01$	1
NB	$3.62715681226937e-01$	$1.91099314541703e+00$	1
NS	$1.81948971220854e-01$	$3.80956911110307e+00$	1
PEI	$-1.92296268638356e-16$	$-3.60457946203584e+15$	1
YT	$0.00000000000000e+00$	$-Inf$	1
NT	$1.19894763639919e+00$	$5.78129652635776e-01$	1

Zachary_Levine_Math747_A1.R

Zachary Levine

2020-10-27

Importing libraries and loading data

Instantiate tables for each wave.

Table for the second wave.

```
options(omitlatexcom=TRUE)
Hmisc::latex(table1, title = "", rowname = "", file = "")
```