Convert characters to numerics

However, this method doesn't work with numerics with commas, like 1,000.

gsub() function will replace every occurance of the character. sub() will only replace the first occurance.

Using Mol* to examine HIV-Pr

Class10

```
round(183201/251600768*100, 3)
```

```
[1] 0.073
```

```
stats <- read.csv("Data Export Summary.csv", row.names=1)
head(stats)
```

	X.ray	EM	NMR	Multiple.methods	Neutron	Other
Protein (only)	158,844	11,759	12,296	197	73	32
Protein/Oligosaccharide	9,260	2,054	34	8	1	0
Protein/NA	8,307	3,667	284	7	0	0
Nucleic acid (only)	2,730	113	1,467	13	3	1
Other	164	9	32	0	0	0
Oligosaccharide (only)	11	0	6	1	0	4

Total