NET PRESENT VALUE TABLE

period = 1 percent = 10 NpV= 0.909

	m=%10	m=%12	m=%14	m=%15	m=%16
X=1	.909	0.893	0.877	0.870	0.862
X=2	0.826	0.797	0.769	0.756	0.743
X=3	0.0751	0.712	0.675	0.658	0.641
X=4	0.683	0.636	0.592	0.572	0.552
X=5	0.683	0.636	0.592	0.572	0.552
X=6	0.564	0.507	0.456	0.432	0.410
X=7	0.513	0.452	0.400	0.376	0.354
X=8	0.467	0.404	0.351	0.327	0.305
X=9	0.424	0.361	0.308	0.284	0.263
X=10	0.386	0.322	0.270	0.247	0.227

Sample code

```
function npv(x, m, f=3) {
  let j=1+(m/100)
  let i=(Math.pow(j,x))
  let p =1/i
  return p.toFixed(f)
}
function doTable() {
  const L = [10, 12, 14, 15, 16]
  let a = L.map((m) => '%'+m)
  let str = header(a)
  for (let x=1; x<=10; x++) {
    let a = L.map((m) => npv(x, m))
    str += oneLine(a, x)
  }
  return str
}
```

Period	10%	12%	Discount Rate %			
			14%	15%	16%	
1	0.909	0.893	0.877	0.870	0.862	
2	0.826	0.797	0.769	0.756	0.743	
3	0.751	0.712	0.675	0.658	0.641	
4	0.683	0.636	0.592	0.572	0.552	
5	0.621	0.567	0.519	0.497	0.476	
6	0.564	0.507	0.456	0.432	0.410	
7	0.513	0.452	0.400	0.376	0.354	
8	0.467	0.404	0.351	0.327	0.305	
9	0.424	0.361	0.308	0.284	0.263	
10	0.386	0.322	0.270	0.247	0.227	

Referance: Net Present Value Table

MY OLD HW1= https://mervecinar.github.io/BLM19305E/HW1/home.html

MY REPO = https://mervecinar.github.io/BLM19305E//index.html