		The function: the circle map						
	points of period n : points of prime period n							
parameter	1	2	3	4	5	6	7	8
2 (doubling)								
3 (tripling)								
		The function: g(x)=x e^(r(1-x)						
	points of period n : points of least period n							
r-value								
	1	2	3	4	5	6	7	8
1								
2.2								
2.63								
2.82								
2.9								
2.931								
3.12								
	The function: f(x)=ax(1-x)							
a-value								
	1	2	3	4	5	6	7	8
0.75								
1.5								
3.4								
3.54								
3.55								
3.568								
3.569945861								
3.6								
3.7								
3.83								
3.845								
3.8484								
4								