1) Find the Unit digit of 287 ⁵⁶²⁵⁸¹							
a) 7	b) 9	c) 3	d)1				
2) The units digit of $\left(137^{13}\right)^{47}$ is:							
(A) 1	(B) 3	(C) 5	(D) 7				
3) The units digit of $35^{87} + 93^{46}$ is:							
(A) 2	(B) 4	(C) 6	(D) 8				
4) The units digit of $\left(44^{91}\right) \times \left(73^{37}\right)$ is:							
(A) 2	(B) 4	(C) 6	(D) 8				
5) What is the units digit in the product $(3^{65} * 6^{59} * 7^{71})$							
a) 1	b) 2	c) 4	d) 6				
6) What is the units digit in(7^{95} - 3^{58})							
a) 7	b) 0	c) 4	d) 6				
7) What is the units digit of $(6374)^{1793}$ x $(625)^{317}$ x $(341)^{491}$							
a) 5	b) 2	c) 0	d) 3				
8) he unit digit in the product (784 x 618 x 917 x 463) is:							
A.2	B.3	C.4	D.5				
9) What is the unit digit in $(4^{61} + 4^{62} + 4^{63} + 4^{64})$?							
A.0	B.3	C.4	D.5				
10) What is the unit's digit of 18! + 4!?							
a) 7	b) 0	c) 4	d) 6				
11) Suppose a and b are positive integers. What is the unit's digit of $5^a + 6^b$?							
a) It can be either 1 or 6 b) It can be either 0 or 1 or 5 or 6							

c) It can h	e either 1	or 5 or 6	5 d) I	t is always 1

12) What is the unit digit of $1^5 + 2^5 + 3^5 + \dots + 20^5$

- A)0
- B)5
- C)2
- D)4

13) What is the unit digit of $(67)^{25}$ -1

- A)6
- B)8
- C)0
- D)3

14) Find the unit digit of the following series: $81 \times 82 \times 83 \times \dots \times 89$

- a) 0
- b)2
- c)3
- d)9

15) What is the unit digit of $1! + 2! + 3! + \dots + 99! + 100!$?

- (a) 3
- (b) 1
- (c) 5
- (d) 6