## Playing with Numbers: Worksheet -8

1. Which of the	m is not a p	orime number?		[	]
(A) 7	(B) 11	(C) 10	(D	) 13	
2. Which of the	m is not a c	composite numbe	er?	[	]
(A) 14	(B) 16	(C) 8	(D) 13		
3. The number is the smallest prime number and is even[					]
(A) 2	(B) 4	(C) 0	(D) none		
4. Which of them is a prime number?					]
(A) 27	(B) 21	(C) 23	(D	) 25	
5. Which of the				[	]
(A) 23	(B) 29	(C) 31	(D	) 33	
6. The number which of the following is not a prime and not a composite					
(A) 1	(B) 2	(C) 3	(D) 4	[	1
7. The even prin	me number	is:			
8. The least prime number is:					
8. The least prime number is:					
9. The least odd prime number:					
10. The least two digit prime number:					
11. The greatest two digit prime number:					
12. The least th	ree digit pr	ime number:			
13. The greatest three digit prime number:					
14. Number of primes below 50 =					
15. Number of prime below hundred =					