Job Skills PROGRAM

CALENDARS

1.	How many odd days are there in 249 days?					
	(a) 5 days	(b) 2 days	(c) 3 days	(d) 4 days		
2.	Which will be the next leap year after 1896?					
	(a) 1900	(b) 1904	(c) 1908	(d) 1898		
3.	Today is Friday. After 62 days, what day will it be?					
	(a) Thursday	(b) Saturday	(c) Friday	(d) Sunday		
4.	If a year starts and ends on Monday, then how many Mondays are there in that year?					
	(a) 52	(b) 53	(c) 51	(d) 50		
5.	Which among the following years is a leap year?					
	(a) 1900	(b) 1800	(c) 1700	(d) 2800		
6.	The first Republic Day of India was celebrated on 26th January, 1950. What was the day of the					
	week on that date?					
	(a) Wednesday	(b) Thursday	(c) Friday	(d) Saturday		
7.	Mahatma Gandhi was born on 2 nd October, 1869. The day of the week was					
	(a) Wednesday	(b) Thursday	(c) Friday	(d) Saturday		
8.	India got Independence on 15 th August 1947. What was the day of the week on that day?					
	(a) Wednesday	(b) Thursday	(c) Friday	(d) Saturday		
9.	If today is Monday, which day of the week will be after one year?					
	(a) Tuesday	(b) Wednesday	(c) Monday	(d) Sunday		
10.	If 23 rd April, 1984 was a Monday, which day of the week was 15 th August in that year?					
	(a) Monday	(b) Wednesday	(c) Tuesday	(d) Thursday		
11.	If 3 rd March, 1984 was a Sunday, then which day of the week was 13 th July, 1987?					
	(a) Monday	(b) Sunday	(c) Saturday	(d) Tuesday		
12.	The year next to 1990 having the same calendar as that of 1990 is					
	(a) 1998	(b) 2001	(c) 2002	(d) 2004		
13.	If 30 January 1989 is Monday then what was the day of week on 26 Oct. 2003?					
	(a) Monday	(b) Sunday	(c) Tuesday	(d) Saturday		
14.	Today is Monday. After 61 days, it will be:					
	(a) Tuesday	(b) Monday	(c) Sunday	(d) Saturday		
15.	The last day of a century cannot be					
	(a) Monday	(b) Wednesday	(c) Tuesday	(d) Friday		
16.	What was the day of the week on 16 th July, 1776?					
	(a) Tuesday	(b) Wednesday	(c) Monday	(d) Saturday		



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17.	It was Sunday on Jan. 1, 2006. What was the day of the week Jan. 1, 2010?					
	(a) Monday	(b) Friday	(c) Sunday	(d) Tuesday		
18.	How many days are there in x weeks x days?					
	(a) $7x * x$	(b) 8 <i>x</i>	(c) 14 <i>x</i>	(d) 7		
19.	What was the day of the week on 31st. May 1984?					
	(a) Monday	(b) Friday	(c) Sunday	(d) Thursday		
20.	What was the day of the week on 16 th July 1986?					
	(a) Monday	(b) Wednesday	(c) Sunday	(d) Tuesday		
21.	What was the day of the week on 22 nd Sept. 1987?					
	(a) Tuesday	(b) Friday	(c) Sunday	(d) Friday		
22.	What was the day of the week on 19th May 1789?					
	(a) Monday	(b) Friday	(c) Sunday	(d) Tuesday		
23.	What was the day of the week on 28th June 1996?					
	(a) Monday	(b) Friday	(c) Sunday	(d) Tuesday		
24.	What was the day of the week on 15th August 1988?					
	(a)Monday	(b) Friday	(c) Sunday	(d) Tuesday		
25.	What was the day of the week on 26 th Oct. 1900?					
	(a) Monday	(b) Friday	(c) Sunday	(d) Tuesday		
26.	What was the day of the week on 1st. January 1891?					
	(a) Monday	(b) Friday	(c) Sunday	(d) Thursday		
27.	What was the day of the week on 22 nd November, 2016?					
	(a) Monday	(b) Friday	(c) Sunday	(d) Tuesday		
28.	What was the day of the week on 2 nd Oct. 2030?					
	(a) Monday	(b) Wednesday	(c) Sunday	(d) Tuesday		
29.	On 8 th December, 2007 Saturday falls. What days of the week was it on 8 th Dec. 2006?					
	(a) Saturday	(b) Friday	(c) Monday	(d) Tuesday		
30.	If August 15 th 2012 falls on Thursday, then June 11 th , 2013 falls on which day?					
	(a)Wednesday	(b) Saturday	(c) Monday	(d) Tuesday		
31.	On what dates of April, 2001 did Wednesday fall?					
	(a) 1 st ., 8 th , 15 th , 22 nd , 29 th		(b) 2^{nd} , 9^{th} , 16^{th} , 23^{rd} , 30^{th}			
	(c) 3^{rd} , 10^{th} , 17^{th} , 24^{th}		(d) 4^{th} , 11^{th} , 18^{th} , 25^{th}			
32.	The calendar of the year 2007 will be the same for the year:					
	(a) 2014	(b) 2016	(c) 2017	(d) 2018		