University of Engineering & Management
CALENDAR

1. It was Sunday on Jan 1, 2006. What was the day of the week Jan 1, 2010?

a.Sunday

b.Saturday

c.Friday

d.Wednesday

2. Today is Monday. After 61 days, it will be:

a.Wednesday

b.Saturday

c.Tuesday

d.Thursday

3.If 6th March, 2005 is Monday, what was the day of the week on 6th March 2004?
a.Sunday
b.Saturday
c.Tuesday
d.Wednesday
4. On 8th Feb, 2005 it was Tuesday. What was the day of the week on 8th Feb, 2004?
a.Tuesday
 b.Monday
 c.Sunday
d.Wednesday
5. The calendar for the year 2007 will be the same for the year:
a.2014
b.2016
c.2017
d.2018
6. Which of the following is not a leap year?
a.700
b.800
c.1200
d.2000
7. On 8th Dec, 2007 Saturday falls. What day of the week was it on 8th Dec, 2006?
a.Sunday
b.Thursday
 c.Tuesday
d.Friday
8. How many times does the 29th dayof the month occourin 400 consecutive years?
a.4497 times
b.5500 times
c.3024 times
d.4400 times
9. The maximum gap between two successive leap year is?
a.4
b.8
c.2
d.1
10. How many leap years do 300 years have?
a.75   b.74   c.72   d.73