Calender

1. What is the number of odd days in the month of July?

   A) 0

   B) 1

   C) 2

   D) 3

   Answer: D) 3

2. If the 5th of a month is a Tuesday, what date will be 3 days after the 3rd Friday in the month?

   A) 19th

   B) 20th

   C) 21st

   D) 22nd

   Answer: B) 20th

3. The year 1996 was a leap year. When will its calendar be used again?

   A) 2020

   B) 2024

   C) 2028

   D) 2032

   Answer: B) 2024

4. What was the day of the week on 1st January 2000?

   A) Friday

   B) Saturday

   C) Sunday

   D) Monday

   Answer: B) Saturday

5. How many days are there in total from 5th March to 23rd July (inclusive) in a non-leap year?

A) 140

B) 141

C) 142

D) 139

Answer: B) 141

6. A century year cannot end with which of the following days?

A) Monday

B) Wednesday

C) Friday

D) Saturday

Answer: D) Saturday

7. If your birthday was on Tuesday, 15th May 2007, on which day of the week will it be in 2008?

A) Tuesday

B) Wednesday

C) Thursday

D) Friday

Answer: C) Thursday

8. How many odd days are there in 200 years?

A) 1

B) 2

C) 3

D) 5

Answer: C) 3

9. If today is Sunday, what will be the day 100 days from now?

A) Monday

B) Tuesday

C) Wednesday

D) Sunday

Answer: B) Tuesday

10. Which of the following is not a leap year?

A) 800

B) 1200

C) 1800

D) 2000

Answer: C) 1800

11. The calendar for the year 2011 will be the same for which year?

A) 2020

B) 2021

C) 2022

D) 2023

Answer: C) 2022

12. What was the day of the week on 31st December 1999?

A) Thursday

B) Friday

C) Saturday

D) Sunday

Answer: B) Friday

13. If the first day of a leap year is Sunday, what is the last day of that year?

A) Sunday

B) Monday

C) Tuesday

D) Saturday

Answer: B) Monday

14. How many odd days are there in a period of 150 days?

   A) 1

   B) 2

   C) 3

   D) 4

   Answer: C) 3

15. On what dates of October 2003 did Monday fall?

   A) 5th, 12th, 19th, 26th

   B) 6th, 13th, 20th, 27th

   C) 7th, 14th, 21st, 28th

   D) 1st, 8th, 15th, 22nd, 29th

   Answer: B) 6th, 13th, 20th, 27th

16. If February has 5 Sundays in a particular year, what day is February 1st?

   A) Saturday

   B) Sunday

   C) Monday

   D) It must be a leap year

   Answer: B) Sunday

17. How many months in a leap year have exactly 30 days?

   A) 4

   B) 5

   C) 6

   D) 7

   Answer: A) 4

18. What is the next leap year after 1996?

   A) 1998

B) 2000

C) 2002

D) 2004

Answer: B) 2000

19. A person was born on February 29, 2008. When will they celebrate their 4th birthday?

A) Feb 29, 2020

B) Feb 29, 2024

C) Feb 29, 2012

D) Feb 29, 2016

Answer: B) 2024

20. If 1st January 2013 was a Tuesday, then what day of the week was 1st January 2014?

A) Tuesday

B) Wednesday

C) Thursday

D) Monday

Answer: B) Wednesday

21. The first day of a century can be:

A) Tuesday

B) Thursday

C) Saturday

D) All of the above

Answer: D) All of the above

22. If today is Wednesday, what day of the week will it be after 52 weeks?

A) Tuesday

B) Wednesday

C) Thursday

D) Friday

Answer: B) Wednesday

23. The year 2003 had its calendar repeated in which year?

A) 2013

B) 2014

C) 2015

D) 2012

Answer: B) 2014

24. How many odd days are there in the first three months of a leap year?

A) 3

B) 4

C) 5

D) 6

Answer: C) 5

25. The Republic Day of India in 2023 was on a Thursday. In which year will it next fall on a Thursday?

A) 2028

B) 2029

C) 2030

D) 2034

Answer: B) 2029

26. If the 3rd of the month is a Friday, what day is the 28th of that month?

A) Wednesday

B) Thursday

C) Friday

D) Saturday

Answer: D) Saturday

27. Which two months in a leap year have the same calendar?

A) January, April

B) February, August

C) March, November

D) January, July

Answer: D) January, July

28. What day of the week was it on 14th April 1891 (Dr. B.R. Ambedkar's birthday)?

A) Monday

B) Tuesday

C) Wednesday

D) Thursday

Answer: B) Tuesday

29. If yesterday was Sunday, what day will it be 10 days from today?

A) Wednesday

B) Thursday

C) Friday

D) Saturday

Answer: B) Thursday

30. How many times does the 31st day of a month appear in 200 consecutive years?

A) 1400

B) 1397

C) 1403

D) 1394

Answer: A) 1400

31. The calendar of 1971 is the same as:

A) 1977

B) 1981

C) 1982

D) 1976

Answer: C) 1982

32. How many leap years did the 20th century (1901-2000) have?

A) 23

B) 24

C) 25

D) 26

Answer: C) 25

33. If 20th of a month is Sunday, then the 4th day of that month was:

A) Tuesday

B) Wednesday

C) Thursday

D) Friday

Answer: B) Wednesday

34. What will be the day of the week on 15th August 2026?

A) Friday

B) Saturday

C) Sunday

D) Monday

Answer: B) Saturday

35. In an ordinary year, April starts on the same day as:

A) January

B) June

C) July

D) August

Answer: C) July

36. A project starts on a Monday and finishes in 45 days. On which day does it end?

   A) Tuesday

   B) Wednesday

   C) Thursday

   D) Friday

   Answer: B) Wednesday

37. Which of the following is always true for a leap year?

   A) January and October start on the same day.

   B) March and November start on the same day.

   C) February has 29 days.

   D) All of the above.

   Answer: D) All of the above.

38. The number of odd days in the year 2022 is:

   A) 0

   B) 1

   C) 2

   D) 3

   Answer: B) 1

39. If 1st January 2018 was a Monday, what day was 31st December 2018?

   A) Sunday

   B) Monday

   C) Tuesday

   D) Wednesday

   Answer: B) Monday

40. What is the maximum number of Sundays a month of 31 days can have?

   A) 3

   B) 4

C) 5

D) 6

Answer: C) 5

41. The first day of the 21st century (Jan 1, 2001) was a:

A) Sunday

B) Monday

C) Tuesday

D) Wednesday

Answer: B) Monday

42. If the 26th of a month is a Friday, how many Tuesdays are in that month, if the month has 31 days?

A) 3

B) 4

C) 5

D) Cannot be determined

Answer: C) 5

43. How many days are there between 26th January and 15th May (not inclusive) in a leap year?

A) 109

B) 110

C) 111

D) 108

Answer: A) 109

44. The last day of the 16th century (31 Dec 1600) was:

A) Sunday

B) Monday

C) Wednesday

D) Friday

Answer: A) Sunday

45. An ordinary year has 365 days. How many weeks is this?

A) 52 weeks

B) 52 weeks and 1 day

C) 52 weeks and 2 days

D) 53 weeks

Answer: B) 52 weeks and 1 day

46. If 10th March 2011 was a Thursday, what day was 10th March 2010?

A) Tuesday

B) Wednesday

C) Thursday

D) Friday

Answer: B) Wednesday

47. What is the number of odd days in the last two months of a year?

A) 3

B) 4

C) 5

D) 6

Answer: C) 5

48. The calendar for 2020 will repeat in which year?

A) 2040

B) 2044

C) 2048

D) 2052

Answer: C) 2048

49. Today is Monday. What was the day of the week 29 days ago?

A) Sunday

B) Monday

C) Tuesday

D) Wednesday

Answer: A) Sunday

50. What day of the week was 2nd October 1869 (Mahatma Gandhi's birthday)?

A) Friday

B) Saturday

C) Sunday

D) Monday

Answer: B) Saturday

51. An event repeats every 6 years. If it happened in 2015, in which year will it happen for the 4th time?

A) 2030

B) 2033

C) 2036

D) 2039

Answer: B) 2033

52. Which month starts with the same day as May in a non-leap year?

A) January

B) February

C) June

D) None

Answer: D) None

53. What is the total number of odd days in 15 months starting from January of a leap year?

A) 3

B) 4

C) 5

D) 6

Answer: C) 5

54. A man has a birthday on 29th February. If he was born in 1892, what year was his second birthday?

A) 1896

B) 1900

C) 1904

D) 1908

Answer: C) 1904

55. If 4th May 1988 was a Wednesday, what was the day on 4th May 1987?

A) Monday

B) Tuesday

C) Wednesday

D) Thursday

Answer: B) Tuesday

56. How many leap years are there between 2001 and 2100 (inclusive)?

A) 23

B) 24

C) 25

D) 22

Answer: B) 24

57. A month with 30 days starts on a Saturday. How many weekdays (Mon-Fri) are in this month?

A) 20

B) 21

C) 22

D) 23

Answer: C) 22

58. If the day after tomorrow is Sunday, what was the day before yesterday?

   A) Wednesday

   B) Thursday

   C) Friday

   D) Saturday

   Answer: B) Thursday

59. The calendar for 2005 was the same as:

   A) 2011

   B) 2012

   C) 2013

   D) 2016

   Answer: A) 2011

60. What is the sum of odd days in the months of September and October?

   A) 2

   B) 3

   C) 4

   D) 5

   Answer: D) 5

61. What day of the week was 16th July 1776?

   A) Monday

   B) Tuesday

   C) Wednesday

   D) Thursday

   Answer: B) Tuesday

62. How many weeks are in a leap year?

A) 52

B) 52 and 1 odd day

C) 52 and 2 odd days

D) 53

Answer: C) 52 and 2 odd days

63. A clock is set right at 8 a.m. on Sunday. It gains 10 minutes in 24 hours. What will be the true time when the clock indicates 1 p.m. on the following Friday?

A) 12:00 PM

B) 12:30 PM

C) 12:48 PM

D) 1:00 PM

Answer: C) 12:48 PM

64. If 1st Jan 2024 was a Monday, what day is 1st Jan 2026?

A) Tuesday

B) Wednesday

C) Thursday

D) Friday

Answer: C) Thursday

65. A year will have 53 Sundays if it is:

A) A non-leap year starting on Sunday

B) A leap year starting on Saturday

C) A leap year starting on Sunday

D) All of the above

Answer: D) All of the above

66. How many odd days are there in the period from 1601 to 1700?

A) 0

B) 1

C) 3

D) 5

Answer: D) 5

67. If the second day of a month is a Wednesday, which of the following will be the last day of the next month if it has 30 days?

A) Wednesday

B) Thursday

C) Friday

D) Saturday

Answer: C) Friday

68. How many years in 400 years have 366 days?

A) 96

B) 97

C) 98

D) 100

Answer: B) 97

69. What was the day on 13th April 1919 (Jallianwala Bagh Massacre)?

A) Friday

B) Saturday

C) Sunday

D) Monday

Answer: C) Sunday

70. If my brother is 59 weeks older than me, and he was born on a Monday, what day was I born on?

A) Sunday

B) Monday

C) Tuesday

D) Wednesday

Answer: B) Monday

71. In a leap year, the number of days is divisible by:

A) 2

B) 3

C) 4

D) 7

Answer: A) 2

72. The calendar for the year 2017 was the same as:

A) 2021

B) 2022

C) 2023

D) 2024

Answer: C) 2023

73. If it was a Friday on 1st January 2016, what was the day on 31st December 2016?

A) Thursday

B) Friday

C) Saturday

D) Sunday

Answer: C) Saturday

74. A month of 31 days has 5 Mondays. Which of the following days can also appear 5 times?

A) Tuesday

B) Wednesday

C) Both A and B

D) Neither A nor B

Answer: C) Both A and B

75. What is the number of odd days in the last quarter of a year?

A) 1

B) 2

C) 3

D) 4

Answer: A) 1

76. What day of the week will be 1st January 2101?

A) Sunday

B) Monday

C) Wednesday

D) Friday

Answer: D) Friday

77. If 15th August falls on the day after tomorrow and today is Wednesday, when will Christmas be celebrated?

A) Saturday

B) Sunday

C) Monday

D) Tuesday

Answer: C) Monday

78. How many odd days are there in 5 ordinary years and 2 leap years?

A) 2

B) 9

C) 1

D) 4

Answer: A) 2

79. Which of the following years' calendars cannot be the same as the calendar for the year 2000?

A) 2028

B) 2056

C) 2100

D) 2084

Answer: C) 2100

80. A person works from 10th March to 20th May. For how many days did he work?

A) 70

B) 71

C) 72

D) 73

Answer: C) 72

81. If the fourth Saturday of a month is the 22nd day, what is the 13th day of the month?

A) Tuesday

B) Wednesday

C) Thursday

D) Friday

Answer: B) Wednesday

82. The number of odd days in the month of February in an ordinary year is:

A) 0

B) 1

C) 2

D) 3

Answer: A) 0

83. The year 2012's calendar is the same as which of the following years?

A) 2032

B) 2036

C) 2040

D) 2044

Answer: C) 2040

84. If 5 days before yesterday was a Tuesday, what day will it be 8 days after tomorrow?

   A) Tuesday

   B) Wednesday

   C) Thursday

   D) Friday

   Answer: C) Thursday

85. The number of days in 'm' months and 'w' weeks is:

   A) 30m + 7w

   B) 31m + 7w

   C) 7(m+w)

   D) Cannot be determined

   Answer: D) Cannot be determined

86. What was the day of the week on 20th July 1969 (Moon landing)?

   A) Friday

   B) Saturday

   C) Sunday

   D) Monday

   Answer: C) Sunday

87. In a leap year, which month starts on the same day as March?

   A) June

   B) September

   C) December

   D) November

   Answer: D) November

88. Today is my son's 12th birthday. If I am 38 years old today and was born on a Thursday, on what day was my son born?

A) Sunday

B) Monday

C) Tuesday

D) Wednesday

Answer: A) Sunday

89. A leap year starts on a Wednesday. How many Wednesdays will be there in that year?

A) 51

B) 52

C) 53

D) 54

Answer: C) 53

90. What is the sum of odd days in 100 years and 200 years?

A) 1

B) 3

C) 5

D) 8

Answer: D) 8

91. If the 1st of October is a Sunday, then the 1st of November will be a:

A) Monday

B) Tuesday

C) Wednesday

D) Thursday

Answer: C) Wednesday

92. How many times does a date like '30th' occur in a leap year?

A) 10

B) 11

C) 12

D) 9

Answer: B) 11

93. The calendar for 2002 repeats after every:

A) 6 years

B) 11 years

C) 28 years

D) 5 years

Answer: B) 11 years

94. If 2nd January 1901 was a Wednesday, what was the day on 2nd January 1902?

A) Tuesday

B) Wednesday

C) Thursday

D) Friday

Answer: C) Thursday

95. How many odd days are there in the first 100 years?

A) 0

B) 1

C) 3

D) 5

Answer: D) 5

96. If my birthday is on the 25th of a month and the month started on a Tuesday, on which day is my birthday? (The month has 31 days)

A) Wednesday

B) Thursday

C) Friday

D) Saturday

Answer: B) Thursday

97. A man's birthday is on February 29th. He celebrates his birthday once every 4 years. If his 10th birthday was in 2008, what was his year of birth?

A) 1968

B) 1972

C) 1964

D) 1960

Answer: A) 1968

98. An ordinary year starts and ends on the same day.

A) True

B) False

C) Depends on the year

D) Only if it starts on Monday

Answer: A) True

99. What is the probability that a leap year selected at random will contain 53 Fridays?

A) 1/7

B) 2/7

C) 3/7

D) 5/7

Answer: B) 2/7

100. What is the probability that an ordinary year has 53 Mondays?

A) 1/7

B) 2/7

C) 1

D) 0

Answer: A) 1/7