RPF SI & CONSTABLE 2024

रेल रक्षक बैच

REASONING

Calendar

Part -2



LIVE STREAMING 25-06-2024 10AM

1. What day was 26 – 01 – 2024?

26 – 01 – 2024 को कौन सा दिन था?

4

7)62(8
56
6 शेष

26
0
6
24
6

62
7

R = 6

Friday

1700 - 4
1800 - 2
1900 - 0
2000 - 6

J – 1 → 0
F – 4 → 3
M – 4
A – 0
M – 2
J – 5

L.Y.

Fri

Sun – 1
M – 2
T – 3
W – 4
Th → 5
Fri → 6 ✓
Sat = 0

26-01-2024

4

26

0

6

24

6

62

$\frac{62}{7}$ R = 6

2. What day was 25 – 09 – 1852?

25 – 09 – 1852 को कौन सा दिन था?

1 4 4 0 2 5 0 3 6 1 4 6

1700 – 4
1800 – 2
1900 – 0
2000 – 6

$\frac{52}{4} \Rightarrow 13$

25
6
2
52
13
98

7) 98 (14
98
0 – R

Sat
(शनिवार)

S – 1
M – 2
T – 3
W – 4
Th – 5
F – 6
Sat – 0

3. What day was 17 – 12 – 1997?

17 – 12 – 1997 को कौन सा दिन था?

17
6
0
97
24
144

4

4)97(24
8
17
16

7)144(20
140
4 शेष

Wed
बुधवार

4. What day was 06 – 05 – 1743?

06 – 05 – 1743 को कौन सा दिन था?

1 4 4 2 5 0 3 6 1 4 6

4

40 sec

4) 43 (10
40

4 | 26
43
10

7 | 65 (9
63
2 - शेष

65/7

सोम

Monday

5. What day was 12 – 02 – 1452?

12 – 02 – 1452 को कौन सा दिन था?

L.Y.

1452
4

12
32
52
72
92
112
132

7)82(11
7
12
7
5 – शेष

Thursday
गुरुवार
बृहस्पतिवार

1100 — 0
1200 — 6
1300 — 4
1400 — 2
1500 — 0
1600 — 6
1700 — 4
1800 — 2
1900 — 0
2000 — 6

J – 1 → 0
F – 4 → 3
M – 4
A – 0
M – 2
J – 5
J – 0
A – 3
6
1
4

L.Y.

6. What day was 15 – 07 – 1103?

15 – 07 – 1103 को कौन सा दिन था?

15
100300
18

7) 18 (2
14
4

$\frac{3}{4}$

4) 3 0 (0
0
3

4 शेष ⇒ बुध (Wed)

7. What day was 20 – 06 – 2000?

20 – 06 – 2000 को कौन सा दिन था?

1 4 4 0 2 (5)

5-03-2017

2000 ÷ 5 ⇒ 0

7) 31 (4
    28
    3 शेष

3 + 0 + 6 + 0 + 2 + 0 = 11

मंगलवार

Tuesday

Type-2

05-04-2024 ⇒ रवि

+1

05-04-2025 = सोम

$$\frac{Y + L \cdot Y \cdot}{7} \Rightarrow \frac{1+0}{7}$$

R = 1

05-04-2024 = रवि

05-04-2027 = बुध

+3

25 S.Y.
26 S.Y.
27 S.Y.

$$\frac{Y+L.Y.}{7} \Rightarrow \frac{3+0}{7}$$

$$\frac{}{7}$$

R=3

05-04-2024 = रवि

+4

05-04-2033 = वृहस्पति

गुरुवार

Y + L.Y. → 9 + 2

$\frac{Y + L.Y.}{7} \neq \frac{9+2}{7}$

$\frac{11}{7}$ R = 4

25 X
26 X
27 X
28 ✓
29 X
30 X
31 X
32 ✓

33

8. If 15 – 03 – 2012 = Sunday

Then 15 – 03 – 2013 = ?

यदि 15 – 03 – 2012 = रविवार

तो 15 – 03 – 2013 = ?

$\frac{Y+L.Y.}{7} \Rightarrow \frac{1+0}{7}$ R = 1

सोम ← +1

9. If 25 – 07 – 1945 = Saturday

Then 25 – 07 – 1949 = ?

यदि 25 – 07 – 1945 = शनिवार

तो 25 – 07 – 1949 = ?

+5

शनिवार → गुरुवार

Thursday

$$\frac{Y + L.Y.}{7} \Rightarrow \frac{4+1}{7} \Rightarrow \frac{5}{7}$$

R = 5

10. If 08 – 02 – 1802 = Tuesday

Then 08 – 02 – 1812 = ?

यदि 08 – 02 – 1802 = मंगलवार

तो 08 – 02 – 1812 = ? रवि +5

29 Feb

1804
1808

$\frac{Y+L.Y.}{7} \Rightarrow \frac{10+2}{7} \quad \frac{12}{7} \; R=5$