## STUDY PLAN



बिहार STET उच्च माध्यमिक

(Paper-I: 9th, 10th)

Mathematics - गणित Complete Batch 2023

Live Classes by Adda247

#AddaKaamyaabiKa





## बिहार STET माध्यमिक (Paper-I: 9th, 10th) Mathematics-गणित Complete Batch 2023

Date (Day)	Mathematics, (Paper-I: 09th, 10th) 150+ Hours Live Classes by Rajesh Thakur sir Class Timings: 07:00 PM to 09:00 PM (Tentative)
06th September 2023 (Wednesday)	Class-01: Introduction & Complete Syllabus
07th September 2023 (Thursday)	Class-02: Trigonometry, Part-01
08th September 2023 (Friday)	Class-03: Trigonometry, Part-02
09th September 2023 (Saturday)	Holiday
10th September 2023 (Sunday)	Holiday
11th September 2023 (Monday)	Class-04: Trigonometry, Part-03
12th September 2023 (Tuesday)	Class-05: Inverse Trigonometry, Part-01
13th September 2023 (Wednesday)	Class-06: Inverse Trigonometry, Part-02
14th September 20 <mark>23</mark> (Thursday)	Class-07:Doubt & Practice Session, Part-01
15th September 2023 (Friday)	Class-08:Doubt & Practice Session, Part-02
16th September 2023 (Saturday)	Holiday
17th September 2023 (Sunday)	Holiday
18th September 2023 (Monday)	Class-09: Quadratic Equation, Part-01
19th Septemb <mark>er 2023 (Tuesday)</mark>	Class-10: Quadratic Equation, Part-02
20th September 2023 (Wednesday)	Class-11: Arithmetic Progression, Part-01
21st September 2023 (Thursday)	Class-12: Arithmetic Progression, Part-02
22nd September 2023 (Friday)	Class-13: Geometric Progression, Part-01
23rd September 2023 (Saturday)	Holiday
24th September 2023 (Sunday)	Holiday
25th September 2023 (Monday)	Class-14: Geometric Progression, Part-02
26th September 2023 (Tuesday)	Class-15: Matrices, Part-01
27th September 2023 (Wednesday)	Class-16: Matrices, Part-02
28th September 2023 (Thursday)	Class-17: Matrices, Part-03
29th September 2023 (Friday)	Class-18:Doubt & Practice Session, Part-03
30th September 2023 (Saturday)	Holiday
01st October 2023 (Sunday)	Holiday
02nd October 2023 (Monday)	Holiday- Gandhi Jayanti

Date (Day)	Mathematics, (Paper-I: 09th, 10th) 150+ Hours Live Classes by Rajesh Thakur sir Class Timings: 07:00 PM to 09:00 PM (Tentative)
03rd October 2023 (Tuesday)	Class-19:Doubt & Practice Session, Part-04
04th October 2023 (Wednesday)	Class-20: Determinant, Part-01
05th October 2023 (Thursday)	Class-21: Determinant, Part-02
06th October 2023 (Friday)	Class-22: Derivative, Part-01
07th October 2023 (Saturday)	Holiday
08th October 2023 (Sunday)	Holiday
09th October 2023 (Monday)	Class-23: Derivative, Part-02
10th October 2023 (Tuesday)	Class-24: Derivative, Part-03
11th October 2023 (Wednesday)	Class-25: Integration, Part-01
12th October 2023 (Thursday)	Class-26: Integration, Part-02
13th October 2023 (Friday)	Class-27: Limit, Part-01
14th October 2023 (Saturday)	Holiday
15th October 2023 (Sunday)	Holiday
16th October 2023 (Monday)	Class-28: Limit, Part-02
17th October 2023 (Tuesday)	Class-29: Continuity and Differentiability, Part-01
18th October 2023 (Wednesday)	Class-30: Continuity and Differentiability, Part-02
19th October 202 <mark>3 (Th</mark> ursday)	Class-31: Linear Equation in Two Variable, Part-01
20th October 2023 (Friday)	Class-32: Linear Equation in Two Variable, Part-02
21st October 2023 (Saturday)	Holiday
22nd October 2023 (Sunday)	Holiday
23rd October 2023 (Monday)	Class-33:Doubt & Practice Session, Part-05
24th October 2023 (Tuesday)	Holiday- Dussehra/ Vijaya Dashami
25th October 2023 (Wednesday)	Class-34:Doubt & Practice Session, Part-06
26th October 2023 (Thursday)	Class-35: Complex Number, Part-01
27th October 2023 (Friday)	Class-35: Complex Number, Part-02
28th October 2023 (Saturday)	Holiday
29th October 2023 (Sunday)	Holiday
30th October 2023 (Monday)	Class-36: Number System, Part-01
31st October 2023 (Tuesday)	Class-37: Number System, Part-02
01st November 2023 (Wednesday)	Class-38: Polynomials, Part-01
02nd November 2023 (Thursday)	Class-39: Polynomials, Part-02
03rd November 2023 (Friday)	Class-40: Real Number, Part-01
04th November 2023 (Saturday)	Holiday
05th November 2023 (Sunday)	Holiday

Date (Day)	Mathematics, (Paper-I: 09th, 10th) 150+ Hours Live Classes by Rajesh Thakur sir Class Timings: 07:00 PM to 09:00 PM (Tentative)
06th November 2023 (Monday)	Class-41: Real Number, Part-02
07th November 2023 (Tuesday)	Class-42: Vector, Part-01
08th November 2023 (Wednesday)	Class-42: Vector, Part-02
09th November 2023 (Thursday)	Class-43: Lines Angels, Part-01
10th November 2023 (Friday)	Class-44: Lines Angels, Part-02
11th November 2023 (Saturday)	Holiday- Chhoti Diwali
12th November 2023 (Sunday)	Holiday- Diwali
13th November 2023 (Monday)	Class-45: Doubt & Practice Session, Part-07
14th November 2023 (Tuesday)	Holiday- Bhai Duj
15th November 2023 (Wednesday)	Class-46: Doubt & Practice Session, Part-08
16th November 2023 (Thursday)	Class-47: Triangle, Part-01
17th November 2023 (Friday)	Holiday- Chhath Puja 🙏 (Nahay Khay)
18th November 2023 (Saturday)	Holiday- Chhath Puja 🙏 (Kharna)
19th November 2023 (Sunday)	Holiday- Chhath Puja 🙏 (Sayankalin Arghya)
20th November 2023 (Monday)	Holiday- Chhath Puja 🙏 (Pratahkalin Arghya)
21st November 2023 (Tuesday)	Class-48: Triangle, Part-02
22nd November 202 <mark>3 (W</mark> ednesday)	Class-49: Surface Area and volumes, Part-01
23rd November <mark>20</mark> 23 <mark>(Th</mark> urs <mark>da</mark> y)	Class-50: Triangle, Part-01
24th November 2023 (Friday)	Class-50: Triangle, Part-02
25th November 2023 (Saturday)	Holiday
26th November 2023 (Sunday)	Holiday
27th Novemb <mark>er 2023 (Monday)</mark>	Class-51: Surface Area and Volumes, Part-01
28th Novemb <mark>er 2023 (Tuesday)</mark>	Class-52: Surface Area and Volumes, Part-02
29th November 2023 (Wednesday)	Class-53: Relation Function, Part-01
30th November 2023 (Thursday)	Class-54: Relation Function, Part-02
01st December 2023 (Friday)	Class-55: 3D
02nd December 2023 (Saturday)	Holiday
03rd December 2023 (Sunday)	Holiday
04th December 2023 (Monday)	Class-56: Differential Function
05th December 2023 (Tuesday)	Class-57: Statistics, Part-01
06th December 2023 (Wednesday)	Class-58: Statistics, Part-02
07th December 2023 (Thursday)	Class-59: Circle
08th December 2023 (Friday)	Class-60: Sets and Function 01
09th December 2023 (Saturday)	Holiday

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10th December 2023 (Sunday)	Holiday
11th December 2023 (Monday)	Class-61: Probablity 01
12th December 2023 (Tuesday)	Class-62: Hyperbola 01
13th December 2023 (Wednesday)	Class-63: Parabola 01
14th December 2023 (Thursday)	Class-64: Straight lines 01
15th December 2023 (Friday)	Class-65: Doubt & Practice Session, Part-08



