OBSERVATION OF INTERNATIONAL MATHEMATICS DAY

Organized by

Department of Mathematics(UG & PG)

Mugberia Gangadhar Mahavidyalaya

Under

DBT Star College Strengthening Scheme, Govt. of India

Event : Quiz Competition

Programme Coordinator : Dr. Manoranjan De

AssistateProfessor :: Dept of Mathematics

Place : Pythagorus Hall (237)

Time 2.00PM to 4.30PM

14 March, 2023

MUGBERIA GANGADHAR MAHAVIDYALAYA

P.O.—BHUPATINAGAR, Dist.—PURBA MEDINIPUR, PIN.—721425, WEST BENGAL, INDIA

NAAC Re-Accredited B+Level Govt. aided College

CPE (Under UGC XII Plan) & NCTE Approved Institutions

DBT Star College Scheme Award Recipient

E-mail : mugberia_college@rediffmail.com // www.mugberiagangadharmahavidyalaya.ac.in

Date: 07-03-2023

Department of Mathematics

Notice

This is to hereby notify all the students that the dept. of Mathematics, Mugberia Gangadhar Mahavidyalaya will celebrate the "INTERNATIONAL MATHEMATICS DAY" at 2.00PM on 14 March, 2023, through offline   mode.

All the students of our college especially of our dept. UG & PG Students are requested to be present in this program.

Dr. Kalipada Maity,   Dr.Swapan Kumar Misra

HOD& Associate Professor   Principal,

OBSERVATION of INTERNATIONAL MATHEMATICS DAY

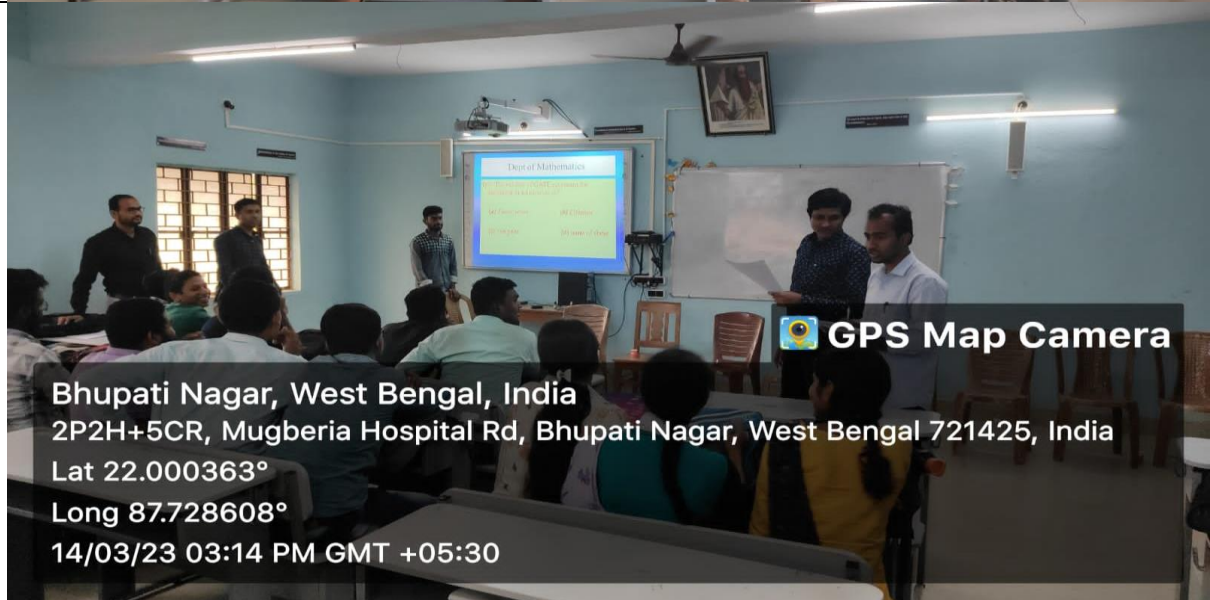| Day : 14.03.2023 (Tuesday) 2:00PM to 4:30PM			
Time	**Speaker**	**Topic**	**Place**
02:00pm – 02:15 pm	Dr. Swapan Kumar Misra, Principal, MugberiaGangadharMahavidyalaya	Inaugural Speech	Pythagorus Hall (237)
02:15pm – 02:30 pm	Dr. Manoranjan De Assistate Prof., Dept. of Mathematics.	Welcome Speech	Pythagorus Hall (237)
02:30pm– 02: 45pm	Dr. KalipadaMaity, Associate Professor, Head, Department of Mathematics	Significant of International Mathematics Day, also known as π Day.	Pythagorus Hall (237)
02:45 pm – 03:15 pm	Prof. Shymal Kumar Mondal, Dept of Mathematics , Vidyasagar University	Significant of π day	Pythagorus Hall (237)
03:15 pm – 03:30 pm	Sanchayan Laha	Important of π Day.	Pythagorus Hall (237)
56 Students (Male -32 and Female-24)			

OBSERVATION of INTERNATIONAL MATHEMATICS DAY 14th MARCH 2023

INTERNATIONAL MATHEMATICS DAY,14 March

Bhupati Nagar, West Bengal, India
2P2H+5CR, Mugberia Hospital Rd, Bhupati Nagar, West Bengal 721425, India
Lat 22.000363°
Long 87.728608°
14/03/23 03:05 PM GMT +05:30

Bhupati Nagar, West Bengal, India
2P2H+5CR, Mugberia Hospital Rd, Bhupati Nagar, West Bengal 721425, India
Lat 22.000363°
Long 87.728608°
14/03/23 02:59 PM GMT +05:30

Bhupati Nagar, West Bengal, India
2P2H+5CR, Mugberia Hospital Rd, Bhupati Nagar, West Bengal 721425, India
Lat 22.000363°
Long 87.728608°
14/03/23 02:55 PM GMT +05:30

Bhupati Nagar, West Bengal, India
2P2H+5CR, Mugberia Hospital Rd, Bhupati Nagar, West Bengal 721425, India
Lat 22.000363°
Long 87.728608°
14/03/23 02:34 PM GMT +05:30

Bhupati Nagar, West Bengal, India
2P2H+5CR, Mugberia Hospital Rd, Bhupati Nagar, West Bengal 721425, India
Lat 22.000363°
Long 87.728608°
14/03/23 03:14 PM GMT +05:30

Bhupati Nagar, West Bengal, India
2P2H+5CR, Mugberia Hospital Rd, Bhupati Nagar, West Bengal 721425, India
Lat 22.000363°
Long 87.728608°
14/03/23 02:40 PM GMT +05:30

Signature of students attendance

Observation of International Mathematics Day

organized by
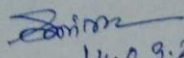Depentment of Mathematics
Mugberia Giangadhon Mahavidyalaya

Under,
DBT Stan college sthengthening scheme. Giovt. of
India, Event: Quiz competetion

Under the supenvision of,
Dn. Mononanjan Datta, Assistant Pnoffesson, Dept.
of Mathematics, Date - 14th Manch, 2023

Full Signature	Designation	Dept. With Sem
1. Swapan Kumar misra	Poincipal	Mugberia Giangadh Mahav
2. Shyamal kr Mondal	Professor	Math
3. Kuaili	HoD & Associate Prof.	neathematics
4. Monoranjande	Asst. Prof	Mathematics
5. Santu Hati	Teacher	Mathematics
6. Gioutam k.r Mandal	Teacher	math.
7. Subham Maity	Teacher	Math
8. Sx Golam Morteja	Research Scholar	Mathematics
9. Bikash Panda	SACT (M.G.M)	B.ed
10. Lalita Patra	student	
11. Ayantika Mondal	Student	Mathematics (PG-1)
12. Sampa Bhunia	Student	Math (PG 1 sem) / Math (PG-1st sem)
13. Snigdha Mandal	student	Math (PG-4th Sem)
14. Susmita Sahoo	student	h
15. Raja Kumar shee	student	u
16) Atanu Maity	student	Math U(G) 6th sem
17) Shubhajit Grin	Student	Math UG 6th sem
18) Sandip Kumar Paul	"	Math UG 4th Sem
19) Shibam Majhi	Student	"
20 Samdipan Kalar.	"	u / "

14.03.23
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Mugberia Gangadhar Mahavidyalaya

21. Paramita Maity   UG (6th sem)

22. Annesha Khatua   UG (6th Sem)

23. Megha Rani Sahoo   UG (6th Sem.)

24. Ipsita Mishra   PG (1st sem).

25. Sayantani Giri   PG (1st sem).

26. Shubhashree Bishal.   PG (1st sem).

27. Jatindranath Samanta   UG (6th Sem)

28. Soumyadeep Bej   UG (6th Sem)

29. Soumitra Das   UG (6th sem)

30. Saheb Bera   PG (4th Sem)

31. Subinoy patra   PG (4th Sem)

32. Sayan Das   PG (4th Sem)

33. Shipra Jana   PG (1st sem)

34. Puja Sahoo   "

35. Nayanika Bhunia   "

36. Santu Bera,   "

37. AMARNATH RANA   "

38. Hemarjun Datta   PG 1Sem.

39. Sukhamoy Das   PG (4th Sem)

40. Subhadip Mandal   PG (4th Sem)

41. Pradyot Dalapati   PG (4th Sem)

42. Snehanish Bhowmik.   PG (4th sem)

43. Sudipta Hazra   PG (1st Sem)

44. dayonkrja   PG (1st sem)

45. Dipak Parta   PG (1st Sem)

46. Manoj Maity   PG (1st Sem)

47. Basudev Maity   PG (1st sem)

48. Suryadip Bahira   PG (1st sem)

49. Soumitra Des   PG (1st sem)

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50) Debajyoti Maity
51) Goutam Jana
52) Sanchayan Laha
53) Suman Roy
54) Swarajit Maity
55) Bachaspati Mondal
56) Soumya Kanti Mandal

14·03·23

List of Participants Groups for Quiz Competition

Group Name	Students Name	PG/UG (Semester)
Group 1	Goutamjana	PG Sem-4
	DebojyotiMaity	PG Sem-4
	SanchayanLaha	PG Sem-4
Group 2	SnigdhaMandal	PG Sem-4
	Susmitasahoo	PG Sem-4
	Raja kumarShee	PG Sem-4
Group 3	SnehasishBhowmik	PG Sem-4
	SubhadipMandal	PG Sem-4
	Pradyotdalapati	PG Sem-4
Group 4	SahebBera	PG Sem-4
	SubinoyPatra	PG Sem-4
	Sayan Das	PG Sem-4
Group 5	AnneshaKhatua	UG Sem-6
	Megha Rani Sahoo	UG Sem-6
	ParamitaMaity	UG Sem-6
Group 6	Soumitra Das	UG Sem-6
	BasudevMaity	UG Sem-6
	SuryadipBarik	UG Sem-6
Group 7	Puja Sahoo	PG Sem-2
	NayanikaBhunia	PG Sem-2
	Shipra Jana	PG Sem-2
Group 8	ShubhashriBihsal	PG Sem-2
	Ipsita Mishra	PG Sem-2
	SayantaniGiri	PG Sem-2
Group 9	Soumitra Das	UG Sem-6
	JatindranathSamanta	UG Sem-6
	SoumyadeepBej	UG Sem-6

Group Name	Students Name	PG/UG (Semester)
Group 10	AmitPatra	UG Sem-6
	Subhamay Das	PG Sem-4
Group 11	AtanuMaity	UG Sem-6
	ShubhajitGiri	UG Sem-6
	AyanPradhan	UG Sem-6
Group 12	SurajitMaity	UG Sem-6
	BachaspatiMondal	UG Sem-6
	Suman Das	UG Sem-6
Group 13	ShibamMajhi	UG Sem-4
	Sandip Kumar Paul	UG Sem-4
	Sandipan Kala	UG Sem-4
Group 14	Rudra Prasad Das	UG Sem-4
	Tanmay Adak	UG Sem-4
	SomasriSau	UG Sem-4
Group15	BasantiMandal	UG Sem-4
	Ayantika Jana	UG Sem-4
	Samapti Jana	UG Sem-4
Group 16	DipakParia	PG Sem-2
	ManojMaity	PG Sem-2
	Chayan Jana	PG Sem-2
Group 17	AyantikaMondal	PG Sem-2
	ShampaBhunia	PG Sem-2
	LalitaPatra	PG Sem-2

List of Judge
 Dr. Manoranjan De, Assistant Professor
Mr. Bikash Panda, Teacher
Mr. Santu Hati, Teacher
Mr. Goutam Mandal, Teacher
Mr. Subham Maity,, Teacher

Result of Quiz Competition

Observation of International Mathematics Day

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Dept of Mathematics

Mugberia Gangadhar Mahavidyalaya

Under DBT star college strengthening scheme, Govt of India

Event : Quiz Competition

List of Participants Groups

Group Name	Students Name	PG/UG (Semester)	Groups Marks	Total Mark's
Group 1	Goutam Jana	PG SA-4	$5 + 5 + 5 + 5(B) + 5 + 5(B)$	30
	Debojyoti Maity	PG Sem-4		
	Sanchayan Laha	4		
Group 2	Snigdha Mandal	PG Sem-4	$0 + 5(B) + 5 + 0 + 0$	10
	Susmita Sahoo	PG Sem-4		
	Raja Kumar Shee	PG sem-4		
Group 3	Snehasish Bhowmik	PG Sem-4	$5(b) + 5 + 0 + 5(B) + 5 + 5(B) + 5 + 5(B) +$	35
	Subhadip Mandal	PG Sem-4		
	Pradyot Dalapati	PG Sem-4		
Group 4	Saheb Bera	PG Sem-4	$0 + 0 + 5$	5
	Subinoy Patra	PG Sem-4		
	Sayan Das	PG Sem-4		

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List of Participants Groups

Group Name	Students Name	PG/UG (Semester)	Groups Marks	Total Mark's
Group 5	Armesha Khatua	UG (6th)	$5 + 5(B) + 0 + 5(B) + 0 + 5(B)$	20
	Megha Rani Sahoo	UG (6th)		
	Paramita Maity	UG (6th)		
Group 6	Soumitra Das	PG (1st)	$0 + 0 + (-1) + 5$	4
	Basudev Maity	PG (1st)		
	Sunyadip Bairin	PG (1st)		
Group 7	Puja Sahoo	PG (1st)	$5(B) + 5 + (-1) + 5(B) + 0 + (-1)$ $+ 0 + 5$	18
	Nayanika Bhunia	//		
	Shipra Jana	//		
Group 8	Shubhashri Bisal	"	$5 + 5 + (-1) + 5(B) + 5 + 5(B)$ $+ 5$	29
	Ipsita Mishra	"		
	Sayantani Giri	"		

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List of Participants Groups

Group Name	Students Name	PG/UG (Semester)	Groups Marks	Total Mark's
Group 9	Soumitra Das	UG	$5 + 5(B) + 5 + 5 + 5$	25
	Jatindranath Samata	UG		
	Soumyadeep Brej	UG		
Group 10	Amit Patra	UG	$5 + 5(B) + 5(B) + 5 .$	20
	Ayan Pradhan			
	Subhumay Das	PG Sem4		
Group 11	Atanu Maity	UG	$0 + 5 + 5 +$	10
	Shubhajit Giri	UG		
	Ayan Pradhan	UG		
Group 12	Surajit Maity	UG	$(-1) + 0 + 5(B) + 5 + 0 + (-1) +$	8
	Brahaspati Mondal	UG		
	Suman Das	UG		

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List of Participants Groups

Group Name	Students Name	PG/UG (Semester)	Groups Marks	Total Mark's
Group 13	Shibam Majhi	UG 4	$(-1) + 5 + 0 + 5(B) + 5 + 5(B)$ $+ 5(B) +$	24
	Sandip Kumar Paul	UG4		
	Sandipan Khara	UG 4		
Group 14	Rudra Prasad Das	UG 4		0
	Tanmoy Adak	UG 4		
	Samasri Sau	UG 4		
Group 15	Basanti Mandal	UG 4		0
	Ayantika Jana	UG 4		
	Samapti Jana	UG 4		
Group 16	Dipak Paria	PG (1)	$(-1) + 0 + 5(B) + 5 + 5$	14
	Manoj Maity	PG (1)		
	Chayan Jana	PG (1)		

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List of Participants Groups

Group Name	Students Name	PG/UG (Semester)	Groups Marks	Total Mark's
Group 17	Ayantika Mondal Shan	PG₁(1st)	$5 + 5 + 0 + 5(B) + (-1) + 0$	14
	Shampa Bhunia	PG₁ (1st)		
	Lolita Patra	PG₁ (1st)		
Group 18				
Group 19				
Group 20				

14.03.23
Principal
Mugberia Gangadhar Mahavidyalaya

OBSERVATION OF INTERNATIONAL MATHEMATICS DAY

Arranged by
Department of Mathematics
Mugberia Gangadhar Mahavidyalaya
Under
DBT Star College Strengthening Scheme, Govt. of India

Event : Quiz Competition

prepared by…
Puspendu Sau , Soumya Kanti Mandal
under the supervision of …
Dr. Kalipada Maity
HOD & Associate Professor :: Dept of Mathematics
14 March, 2023

Dept of Mathematics

Q.1. What is the full form of IDM ?

a) The International Day Mathematics

b) International Day of Mathematics

c)Infinite Determinate Magnitude

d) International Dictionary Management

Dept of Mathematics

Q.2.Which Country invented mathematics?

a)India   b)Greece

c)America   d)Japan

Dept of Mathematics

Q.3.Who is Know as Human Computer?

a) Shakuntala Devi   b)David Hilbert

d)Isaac Newton   d)Euclid

Dept of Mathematics

Q.4.How many foots are in a Mile?

a)1264

b)4167

c)2176

d)5280

Dept of Mathematics

Q.5.Which Year the Ramanujan National Park opened?

a)2004   b)2020

c)2017   d)2009

Dept of Mathematics

Q.6.Name the Scientist Who Was born on P_i Day?

a) Sophus Lie

b) Henri Poincare

c) Albert Einstein

d) Paul Erdoos

Dept of Mathematics

Q.7.Who is the father of mathematics?

a)Karl Pearson

b)Felix Klein

c)Terence Tao

d)Archimedes

Dept of Mathematics

Q.8.What is the full form of UPSC ?

   a) United Public Service Commission

   b) Union Public State Commission

   c) Union Public Service Commission

   d) none of these

Dept of Mathematics

Q.9. The validity of GATE scorecard for admission in a instituion is?

(a) *Three years*   (b) *Lifetime*

(c) one year   (d) none of these

Dept of Mathematics

Q.10. What is the full form of JAM?
 a) **Joint Admission test for Masters**
 b) **Joint Application Manager**
 c)**Joint account for Mutual funds**
 d) **none**

Dept of Mathematics

Q.11. The validity of CAT scorecard is

(a) *One year*   **(b)** *Lifetime*

(b) Two years   **(d) Five years**

Dept of Mathematics

Q.12.The Indian Journal of Pure and Applied Mathematics (IJPAM) is published by

a) INSA

b) INSPIRE

c) SERB

d) none of these

Dept of Mathematics

Q.13. Indira Gandhi Single Girl Child
    Scholarship given only girls students pursuing

a) PG course

b) UG course

c) B.ed

d) All of these

Dept of Mathematics

Q.14.Which IISER is good for Mathematics?

a) IISER KOLKATA
b) IISER THIRUVANANTHAPURAM
c) IISER MOHALI
d) IISER TIRUPATI

Dept of Mathematics

Q.15. Which ISI offers M.Math course after B.sc?

a) ISI KOLKATA   **c) ISI HYDERABAD**

b) ISI MUMBAI   **d) ISI DELHI**

Dept of Mathematics

Q.16. Who is the founder of ISI ?

a) **Prasanta Chandra Mahalanobis**
b) **Meghnad Saha**
c) **C.V. Raman**
d) **Srinivasa Ramanujan**

Dept of Mathematics

Q.17. What is the full form of CMI ?

a) Chennai Mathematical Institute

b) Cell mediated immunity

c) Communication media information

d) Credit manager's index

Dept of Mathematics

Q.18.The CMI has invited PhD Mathematics candidates directly for interview who have qualified for the scholarship of

a) NBHM   **b) CSIR**

c) GATE   **d) none of these**

Dept of Mathematics

Q.19.In HRI the areas of focus in Mathematics are

a) Algebra,   b) Analysis

c) Geometry & Number Theory d) All of these

Dept of Mathematics

Q.20.TIFR main campus is

a) TIFR Mumbai   **b) TIFR Hyderabad**

c) CAM Bengaluru   **d) HBCSE Mumbai**

Dept of Mathematics

Q.21.Numerical Analysis develop our

a) Mental Math

b) Computing Skill

c) ICT base Computing Skill

d)While

Dept of Mathematics

Q.22.Logic and Set develop our

a)Soft Skill   b) Life Skill

c)ICT Skill   d) Computing Skill

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Q.23.Project work develop our

a) Life Skill

b) Research Skill

c) Language Skill

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Q.24.Field Visit help our

a) Experiencial learning

b) Partipating learning

c) Problem solving learning

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Q.25.Quiz competition develop the student's

a)Innovative Skill

b) Life Skill

c) Computing Skill

d) Language Skill

Dept of Mathematics

Q.26.Meditation develop our

a)Concentration of Mind

b) Weath

c) Intelligent

d) Happy

Dept of Mathematics

Q.27. The Ramanujan Fellowship is given to the brilliant Indian scientists and engineers who wants to come from

a) Abroad to India & below 40 years

b) Abroad to America & after 20 years

c)London to India & below 30 years

d) japan to America & below 40 years

Dept of Mathematics

Q.28. Father of Trigonometry?

a) Hipparchus   b) Isaac Newton

d)Euclid   d)Henri Poincare

Dept of Mathematics

Q.29. Who Created the BODMAS Rule?

a)Achilles Reselfelt   b) Euclid

c) Terence Tao   d)Archimedes

Dept of Mathematics

Q.30.A set A is said to be countable if there exists a function f:A→N such that

(A) f is bijective

(B) f is surjective

(C) f is identity map

(D) None of these

Dept of Mathematics

Q.31.Which is the first paper published by Ramanujan?

a)Complex Number   b)Real number

c) Bernoulli Number   d)Integer

Dept of Mathematics

Q.32.If a real number is not rational then it is

(A) integer

(B) algebraic number

(C) irrational number

(D) complex numbers

Dept of Mathematics

Q.33.Concept of the divisibility only exists in set of

(A) natural numbers

(B) integers

(C) rational numbers

(D) real numbers

Dept of Mathematics

Q.34.What is not true about number zero.

(A) Even

(B) Positive

(C) Additive identity

(D) Additive inverse of zero

See Answer

Dept of Mathematics

Q.35.Who Created an algorithm to Calculated P_i to Five correct decimal places?

a) Srinivasa Ramanujan   b)G.H. Hardy

c)Fibonacci   d)Liu Hiu

Dept of Mathematics

Q.36.Which City's Towers are Famous in mathematics?

a)TheShard

b)Bishopsgate

c)Hanoi

d)One canadan square

Dept of Mathematics

Q.37.Who discovered Number Line?

a)john wallis   b)johannes widman

b) G.H. Hardy   d) Henri Poincare

Dept of Mathematics

Q.38.How many zeros are there in One Trillion?

a) 9 zeros

b) 5 zeros

c)12 zeros

d)15 zeros

Dept of Mathematics

Q.39.Which number does not have a Reciprocal?

a)one   b)nine

c)seven   d)zero

Dept of Mathematics

Q.40.What number do we get when we multiply all of the numbers on a Telephone Number Pad?

a) Three   b)one

c)Ten   d)zero

Dept of Mathematics

Q.41.Who discovered Hyperbolic Sine and cosine "Sinh and Cosh"?

a) Vincenzo Riccati   b)David Hilbert

d)Isaac Newton   d)Euclid

Dept of Mathematics

Q.42.Who constructed the first Trigonometric Table?

a) Srinivasa Ramanujan   b)G.H. Hardy

c)Hipparchus   d)Liu Hiu

Dept of Mathematics

Q.43.Who discovered Differential Equations dx?

a) Hipparchus   b) Gottfried Leibniz

d)Euclid   d)Henri Poincare

Dept of Mathematics

Q.44.Name of the Symbol φ?

a) Golden ratio   b)Ray ab

c)Dollar sign   d)Asterisk

Dept of Mathematics

Q.45.Who discovered the empty set sign Ø (null)?

a)Ander Weil

b)David Hilbert

d)Isaac Newton

d)Euclid

Dept of Mathematics

Q.46.Who discovered intersection ∩ and union ∪?

a) Srinivasa Ramanujan   b)G.H. Hardy

c)Hipparchus   d)Giuseppe Peano

Dept of Mathematics

Q.47.Who discovered + and –?

a) Johannes Widman   b) Henri Poincare

c) Albert Einstein   d) Paul Erdoos

Dept of Mathematics

Q.48.What comes after a Trillion?

a)Sextillion   b)nonillion

c)Quadrillion   d)Otillion

Dept of Mathematics

Q.49.Graphical method, Simplex and transportation method are concerned with

a)C Programming   b) Linear Programming

c) Lava   d) Python

Dept of Mathematics

Q.50.What does PERT Stand for in Industrial Management?

a) Program Evaluation and Review Technique

b)Project Evaluation and Review technique

c)Program evaluation and Resouace

d)Project Evaluation and Resource Tracking

Dept of Mathematics

Q.51.Who discovered the division sign ÷?

a) Johann Rahn   b)G.H. Hardy

c)Fibonacci   d)Liu Hiu

Dept of Mathematics

Q.52.How many seconds are there in one hour?

a)1800   b)3600

c)4000   d)4200

Dept of Mathematics

Q.53. Every open set of real numbers is the union of

   a) Countable collection of disjoint open intervals

   b) Uncountable collection of disjoint open intervals

   c) Countable collection of disjoint Closed intervals

   d) Uncountable collection of disjoint Closed intervals

Dept of Mathematics

Q.54.Which number is Known as Ramanujan-Hardy Number?

a) 1729   b)2589

c)1879   d)1679

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Q.55.What is the full form of CBCS?

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Q.56.What is the full form of SGPA?

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Q.57.What is the full form of CGPA ?

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Q.58.What is the full form of IPR?

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Q.59.What is the full form of DSC?

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Q.60. What is the full form of SEC?

Dept of Mathematics

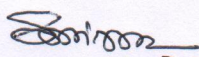Q.61.What is the difference between Course outcome and Programme outcome?

Dept of Mathematics

Q.61. What is the difference between Course outcome and Programme outcome?