

DELHI PUBLIC SCHOOL, MATHURA ROAD , NEW DELHI
AISSE Exam CLASS X (2025-26)

Result Highlights

Year	2024-2025	2025-26
No. of Children appeared	326	309
90% & above	25.15%	26.21%
75% & above	73.9%	78.64%
Aggregate (%)	81.22	81.87

Total No of students registered	311
Total No of students appeared	309
No. of students Absent	2
No. of failures	0
No. of compartments	0
No. of students qualified	309
No. of students scoring 90% and above	81
No. of students scoring 75% and above	243

TOPPERS

POSITION	BOARD ROLL NO	NAME	AGGREGATE
1	14215462	PRANYA BATRA	98.4
2	14215334	SHRAVYA SINGH	97.8
3	14215575	AFIYA ADIL	97.2

TOPPER		
FIRST	SECOND	THIRD
		
PRANYA BATRA	SHRAVYA SINGH	AFIYA ADIL

FULL SCORES IN THE FOLLOWING SUBJECTS

SUBJECT	BOARD ROLL NO	NAME
English	14215575	AFIYA ADIL
English	14215615	HARSHITA PAWAR
Sanskrit	14215424	KIMAYA KAUL
Sanskrit	14215416	ANVI JAIN
Sanskrit	14215425	LAVANYA BHARDWAJ
Sanskrit	14215408	AAYUSH PANJIYAR
Urdu	14215436	SYEDA ZIKRA NOOR NIZAMI
Maths	14215334	SHRAVYA SINGH
Painting	14215388	MUSA ALI KHAN
Painting	14215373	TANISHKA SANKHLA
Painting	14215415	ANGEL PARIHAR
Painting	14215459	KRISHNA PANDIT
Painting	14215475	VIHAAN ROONGTA
Painting	14215471	VEDAANT SINGH
Science	14215380	ARUSH JINDAL
SST	14215462	PRANYA BATRA
SST	14215334	SHRAVYA SINGH
AI	14215609	SARIM AHMED
AI	14215613	ARYA VISHWAKARMA
AI	14215491	KARTHIK SRIVASTAVA
AI	14215468	SOHA RAHMAN

FIRST TWENTY POSITION

Position	NAME	BOARD ROLL NO.	%
1	PRANYA BATRA	14215462	98.4
2	SHRAVYA SINGH	14215334	97.8
3	AFIYA ADIL	14215575	97.2
4	RAM TIWARI	14215607	97
5	PAAVNI CHOPRA	14215329	96.8
6	ARUSH JINDAL	14215380	96.4
	ARYA VISHWAKARMA	14215613	96.4
7	KIMAYA KAUL	14215424	96.2
	AARNA LAMBA	14215543	96.2
8	ISHAAN SHANKAR	14215423	95.8
9	SHIRIN PARASHAR	14215435	95.4
	AUNJANEYA MISHRA	14215511	95.4
	AVI BERLIA	14215581	95.4
10	RAGHAV RASTOGI	14215431	95.2
11	MAIRA BHATIA	14215321	95
	ALVIRA MARYAM KARIM	14215552	95
12	ARMAAN KASHYAP	14215313	94.8
13	ANVI JAIN	14215417	94.6
14	SAUMYA JHA	14215395	94.4
	ISHAAN KUMAR	14215521	94.4
	SHUBHAM JUNEJA	14215535	94.4
15	MOHD FARDEEN KHAN	14215327	94.2
	SAIYAM KOTHARI	14215394	94.2
	KUVAM KRISHAN KUMAR	14215460	94.2
	SOHA RAHMAN	14215468	94.2
	KARTHIK SRIVASTAVA	14215491	94.2
	PRANAYA DHIR	14215496	94.2
16	AARAV GARG	14215343	94
	HARSHITA PAWAR	14215615	94
	ANVI JAIN	14215416	94
	AMMAAR AFZAL	14215481	94
	MIRAYA GUPTA	14215595	94
14	LAVANYA BHARDWAJ	14215425	93.8
	MOHD MUSTAFA KHAN	14215527	93.8
18	SARANSH SAGAR	14215567	93.4
19	AAYUSH PANJIYAR	14215408	93.2
20	IMAAD NADEEM	14215357	93
	AARUSH RASTOGI	14215406	93

SUBJECTWISE DISTINCTIONS AND AGGREGATE

s.n	SUBJECT	APPEARED	Distinction	Distinction %	Subject Average
1	ENGLISH COMM	309	271	87.7	85.5
2	2nd LANGUAGE Hindi	241	154	63.9	77.93
	Sanskrit	18	18	100	93
	German	14	13	92.9	89.8
	French	17	15	88.2	86.9
	Urdu	19	19	100	93.1
3	MATHEMATICS (standard)	197	166	84.26	86.87
	MATHEMATICS (basic)	79	19	24.1	62.2
4	SCIENCE	283	176	62.2	76.9
5	SOCIAL SCIENCE	307	256	83.4	84.2
6	FOOD PRODUCTION (Additional-46)	46	41	89.13	83.70
7	PAINTING (Main-33, Additional-6)	39	39	100	95.64
8	COMPUTER APPLICATIONS (Main-28 , Additional -1)	29	27	93.10	84.21
9	INFORMATION TECHNOLOGY (Additional -14)	14	14	100	92.71
10	ARTIFICIAL INTELLIGENCE (Add-23)	23	23	100	94.48

HIGHEST SCORE SUBJECTWISE		
SUBJECT	HIGHEST MARKS	NAME OF STUDENT
ENGLISH	100	HARSHITA PAWAR
		AFIYA ADIL
HINDI	97	PRANAYA BATRA
		SHRAVYA SINGH
		ARUSH JINDAL
		SHUBHAM JUNEJA
		RAM TIWARI
FRENCH	99	SILPIKA SINGH
GERMAN	99	PAAVNI CHOPRA
		MAIRA BHATIA
SANSKRIT	100	AAYUSH PANJIYAR
		KIMAYA KAUL
		LAVANYA BHARDWAJ
		ANVI JAIN
URDU	100	SYEDA ZIKRA NOOR NIZAMI
SOCIAL SCIENCE	100	SHRAVYA SINGH
		PRANYA BATRA
SCIENCE	100	ARUSH JINDAL
BASIC MATHS	94	AVI BERLIA
		ARHAMA AKHTAR
STANDARD MATHS	100	SHRAVYA SINGH
COMPUTER APPLICATIONS	94	ABHINAV SAXENA
INFORMATION TECHNOLOGY	99	AASHI GOYAL
FOOD PRODUCTION	96	SHAGUN PANDEY
PAINTING	100	KRISHNA PANDIT
		TANISHKA SANKHLA
		MUSA ALI KHAN
		VIHAAN ROONGTA
		VEDAANT SINGH
		ANGEL PARIHAR
ARTIFICIAL INTELLIGENCE	100	SOHA RAHMAN
		SARIM AHMED
		ARYA VISHWAKARMA
		KARTHIK SRIVASTAVA

