



Delhi Public School, Bangalore (South)

Circular for **ENTRANCE EXAM [2026– 27]** - Class 6 to 9.

Dear Parent,

Kindly note:

An **entrance exam** for grade 6 – 9 will be scheduled for the registered students. Details of the exam will be shared later.

Details pertaining to entrance exam are shared below:

- Reporting time – 8:00 am
- Test timings – 8:30 am – 11:30 am

+ **Grade 6 – 7 – 8** – English – 8:30 am – 9:30 am
Mathematics – 9:30 am – 10:30 am

+ **Grade 9** - Mathematics – 8:30 am – 10 am
Science – 10 am – 11:30 am

- Students need to report in **admin office [Gate no. 2]**
- Stationeries (pen, pencil, exam pad etc.) to be carried.

IMPORTANT NOTE:

- Registration form fee receipt / acknowledgement should be produced on the day of Entrance test **(Mandatory)**.
- Students need to carry water bottle.
- **Selected students will be informed via mail.**

TOTAL MARKS :

For grades 6-7-8 – Maximum marks each paper – 25 marks

For grade 9 – Maximum marks each paper – 50 marks

ENTRANCE EXAM PORTIONS FOR GRADE 6 - 7 – 8 [2026 – 27]		
GRADES	ENGLISH	MATHEMATICS
GRADE 6	* READING COMPREHENSION * INFORMAL LETTER WRITING <u>GRAMMAR</u> * TENSES * ADJECTIVES * PREPOSITIONS * ARTICLES	* PLACE VALUE * ADDITION AND SUBTRACTION * DIVISION AND MULTIPLICATION * FACTORS * MULTIPLES
GRADE 7	* READING COMPREHENSION * INFORMAL LETTER WRITING <u>GRAMMAR</u> * PREPOSITIONS * SUBJECT VERB AGREEMENT * TENSES * TRANSITIVE AND INTRANSITIVE VERBS	* KNOWING OUR NUMBERS * WHOLE NUMBERS * PLAYING WITH NUMBERS * FRACTIONS * DECIMALS * BASIC GEOMETRICAL IDEAS
GRADE 8	* READING COMPREHENSION * FORMAL LETTER WRITING [LEAVE APPLICATION] <u>GRAMMAR</u> * DIRECT AND INDIRECT SPEECH * VOICE - ACTIVE AND PASSIVE * TENSES * FINITE AND NON FINITE VERBS	* INTEGERS * FRACTIONS AND DECIMALS * SIMPLE EQUATIONS * LINES AND ANGLES * ALGEBRIC EXPRESSIONS * TRIANGLES AND IT'S PROPERTIES

ENTRANCE EXAM PORTIONS FOR GRADE - 9 [2026 – 27]**MATHEMATICS**

- RATIONAL NUMBER
- LINEAR EQUATIONS AND VARIABLE
- UNDERSTANDING QUADRILATERALS
- DATA HANDLING
- EXPONENTS AND POWERS
- COMPARING QUANTITIES

SCIENCE

- FORCE AND PRESSURE
- FRICTION
- COAL AND PETROLEUM
- COMBUSTION AND FLAME
- CROP PRODUCTION AND MANAGEMENT
- MICROORGANISMS