



BBPSRH/Parent/2021-22/30

26 July 2021

Dear Parent,

As you are aware, **Bal Bharati Public School, Rohini** has always believed in being the frontrunner in adopting technology to enhance learning experience of their students. In the same spirit we would like to take this opportunity to apprise you on **funtoot** - an adaptive digital learning program for Mathematics. 135,000+ students use **funtoot** across India to improve their cognitive abilities and progress to Higher Order Thinking skills(HOTS).

**Funtoot** helps every child based on their respective context, interest, issues being faced, learning speed and other characteristics. It not only makes learning fun by leveraging child's area of interest but also identifies a tailored learning path for every child – in the process resolving child specific learning gaps and thereby improving proficiency. Major features of **funtoot** include:

- a) Personalized learning path for each children
- b) Curriculum integration matching school curriculum
- c) Step-by-Step evaluation and error identification for problems attempted
- d) Cross-topic movement to resolve identified learning gaps
- e) Hints at appropriate juncture to facilitate understanding
- f) Detailed reports for teachers and parents to help them understand weak areas of the student and offer remedial actions

Please follow the below-mentioned steps to access **funtoot**:

- Go to <https://www.funtoot.com/funtoot/#/app/login> (or alternatively you can visit [www.funtoot.com](http://www.funtoot.com) and click on 'Login' button in the top right hand corner.
- Enter student ID and password to login as a student.
- Click on '**Learn**' tab, select topic and subtopic to start learning.
- Enter parent ID and password to login as a parent.
- Another important feature of this program is that the parent can track their child's progress on regular basis and the learning gap can be discussed with teachers. This will ensure optimal communication between you and school regarding the child's progress and guarantee elimination of learning obstacles in minimal period.

You can reach **funtoot** service team for any query or assistance at 1800-103-9855 (toll free) or mail at [contact@funtoot.com](mailto:contact@funtoot.com).

We look forward to your continued patronage.

***Kindly note that as a special privilege, the programme is being offered free to students for constructive engagement and positive experience in Mathematics during the Pandemic.***

***Instructions for Parent & Student usage are attached herewith .***

**GEETA GANGWANI**  
**PRINCIPAL**

### INSTRUCTIONS FOR PARENT USAGE

- Open an internet browser (Recommended: Google Chrome or Mozilla Firefox browsers)
- Type [www.funtoot.com](http://www.funtoot.com) in the address bar and hit Enter. Click on the 'Login' button to be found at the top right hand corner. **Funtoot** login page will open.
- Select 'I am a Parent' box and click on the "User ID" box and type in the user id given to you. Click on the "Password" box and type in the password. Click on "Log in" button to log into **funtoot**.
- Curriculum Progress Report - Shows the progress made by your child in each topic and its sub-topics ⓘ Click on 'Reports'. Click on 'Curriculum Progress'. Select the Subject from the dropdown list.
- Choose the usage period from the calendar option and click on 'Show Report'.
- Click on the topic or subtopic listed to view your child's performance.
- Learning Gaps Report
- Click on 'Reports'. Click on 'Learning Gaps'.
- Choose the usage period from the calendar option and click on 'Show Report'.

### INSTRUCTIONS FOR STUDENT USAGE

- Open an internet browser (Recommended: Google Chrome or Mozilla Firefox browsers)
- Type [www.funtoot.com](http://www.funtoot.com) in the address bar and hit Enter. Click on the 'Login' button to be found at the top right hand corner.
- Funtoot login page will open. Click on the "User ID" box and type in the user id given to you. Click on the "Password" box and type in the password.
- Click on "Login" button to log into Funtoot. Complete the Aptitude Test (for enhanced personalization) and start learning by clicking on 'Learn' tab.