

CIRCULAR FOR PARENTS

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Date-17.07.2021

To: Parents (Class 3)

From: Head- Academics (Primary School)

Subject: Formative Assessment (Non-Graded Quiz) for Theme 1

Dear Parents,

We will be completing the first theme through remote learning shortly, and it is important to assess student learning to inform further interventions.

In a face-to-face teaching context, Unit-end Assessment Tests (UEA’s) are conducted at the end of each theme for this purpose. However, since this year has again started with remote learning, we would like to give students more time to adjust to a new grade and program and the larger situation, before summative/graded tests are conducted.

We will start this Semester with ‘non-graded quizzes’ like last year, and we will plan to shift to a graded-tests methodology (i.e. UEA) when we feel it is the right time for students. Apart from these non-graded quizzes, teachers will also constantly monitor student progress through evidence of their ongoing work and their participation in the classes.

The Non-graded Quiz to assess learning at the end of Theme 1 will be conducted as per the below schedule:

Subject	Particulars	Date	Time
English (Classes 3A, 3B, 3C)	Online (Live on Google Meet)	26 th July	8:00 to 8:40 am
	Offline (Handwritten – to be viewed and submitted on Google Classroom)	27 th July	8:00 to 8:40 am
Maths (Classes 3A, 3B, 3C)	Online (Live on Google Meet)	28 th July	8:00 to 8:40 am
	Offline (Handwritten – to be viewed and submitted on Google Classroom)	29 th July	8:00 to 8:40 am
EVS (Classes 3A, 3B, 3C)	Online (Live on Google Meet)	30 th July	1:30 to 2:15 pm
	Offline (Handwritten – to be viewed and submitted on Google Classroom)		2:30 to 3:00 pm
Hindi (Classes 3A, 3B, 3C)	Offline (Handwritten – to be viewed and submitted on Google Classroom)	31 th July	10:00 to 11:30 am

Note:

- Students are expected to adhere to the above specified dates and times to participate in these quizzes.
- For English, EVS and Maths, the quiz will be conducted in two parts as mentioned above, and students need to attend and complete both the parts.
- For the online quiz, students will login into a Google Meet session using their respective subject Google Meet Id. The Google form link for the Quiz can be accessed from the chat box during the live session.
- For the offline quiz, the teachers will post the assignment in the respective subject Google classroom exactly at the time it is scheduled and students are expected to write the answers in their respective subject notebook and upload a scanned copy (PDF format) of the same on the respective Google Classroom.
- Students will be oriented by the respective subject teachers on the process of conducting the quiz.
- Students will have regular sessions during the quiz period as per the regular remote learning timetable.

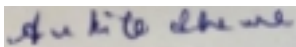
Please note that this Quiz is not a test – it will not be assigned any marks or grades to students. Students will get qualitative feedback on their performance by teachers, to further support their learning. Parents should encourage students to review and revise what they have learnt in Theme 1 before the quiz, but do not place any pressure for performance .

The subject wise syllabus to be covered in the Quiz is given in the **Annexure 1** below.

We trust that our students will be sincere and practice honesty while attempting this quiz, because it is in their best interest. We suggest that one parent / guardian is available in the background while the child is taking the quiz, but please do not help the child in answering any part of the quiz.

We look forward to a constructive learning experience for the students.

Best regards,



Dr. Ankita Sharma

Head - Academics

Redbricks School - Primary School (Class 1 to Class 6)

Annexure 1: Syllabus for the First Non-Graded Quiz

Sr. No.	Subject	Syllabus
1.	English	Story <ul style="list-style-type: none">● Wolves in the Walls Grammar <ul style="list-style-type: none">● Nouns (Proper, common, collective)● Nouns (Number)● Degree of comparison (Adjectives)
2.	Maths	Number Sense <ul style="list-style-type: none">● Addition and Subtraction of 4 digit numbers● Multiplication of 2 digit with 1 digit● Division of 2 digit with 1 digit numbers Measurement <ul style="list-style-type: none">● Real life application questions related to length, weight and capacity Geometry <ul style="list-style-type: none">● Identifying 2 d shapes - regular shapes in addition with hexagon, pentagon, octagon, parallelogram Data handling <ul style="list-style-type: none">● Reading and interpreting pictograph, bar graph and tally marks● Answering questions based on the data given
3.	EVS	<ul style="list-style-type: none">● Properties of light● Luminous and Non-luminous objects● Types of materials● Shadows● Types of sound● Force- Friction● Noise
4.	Hindi	<ul style="list-style-type: none">● Chapter- Anand hi Anand● vilom shabd● shabdarth● Word web (Shabd Jaal)