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IXL Tasks

The students may practice language and math skills using IXL.

Practicing:

To access IXL, please follow the steps below:

- IXL is accessible through this link: <https://www.ixl.com/signin/jeddah>
- You can login using the username and password.
- Click on the “Practice” tab on the top left corner.
- Choose the grade level that your child currently completed.
- Choose ‘Language’ or ‘Math’ depending on the subject you would like to practice.
- Choose the skill that your child may wish to practice and provide encouragement to practice excelling in these skills.
- In the next page you will find suggested skills that your child can work on.
- The progress of your child can be accessed by clicking on the “Reports” tab. This will give full details of the practice and progress that has taken place. Please print out a report and have your child submit it to his/her teacher on the first day back to school.

Note: It In preparation for the upcoming school year, it is requested that your child practices some of the skills stated in his/her grade level.

Pre-K IXL Language

Letter Identification

- Find the letter in the alphabet: lowercase
- Find the letter in the alphabet: uppercase
- Choose the letter that you can hear: lowercase
- Choose the letter that you can hear: uppercase
- Frequently confused letters: find the letter
- Frequently confused letters: find all the letters

Lowercase and uppercase letter

- Choose the lowercase letter that matches: easier letters
- Choose the uppercase letter that matches: easier letters

Blending and segmenting

- Blend the sounds together to make a word
- Identify the first sound in a word

Location words

- Inside and outside
- Above and below

Color and number words

- Use color words

Pre-K IXL Math

Numbers and counting up to 5

- Count pictures - up to 5
- Count dots - up to 5
- Count shapes in rows - up to 5
- Count cubes - up to 5
- Count on ten frames - up to 5

Numbers and counting up to 10

- Count pictures - up to 10
- Count dots - up to 10
- Count shapes in rows - up to 10
- Count on ten frames - up to 10

Comparing

- More
- Fewer
- Compare numbers (larger and largest)
- Compare numbers (smaller and smallest)

Patterns

- Size patterns
- Shape patterns
- What comes next?

Flat shapes

- Name the shape
- Circles
- Triangles
- Squares
- Rectangles
- Circles, squares, and triangles