



Hands-on Exercise No. 2
Batch-10
Graphic Design

Total Marks: 10
Due Date: 08/07/2021

Instructions:

Please read the following instructions carefully before submitting this Hands-on Exercise:

- Use Adobe Illustrator to prepare exercise solution.
- You may consult tutorials and videos if the concept is not clear.
- Your submitted exercise will not be considered/counted if:
 - It is submitted after the due date.
 - It is not in the required format (.doc or .docx)
 - It does not open, or the file is corrupt.
 - It is copied (partial or full) from any source (websites, forums, students, etc.)

Learning Outcome:

After completing this exercise, you shall be able to:

- Convert low-resolution raster images into high-resolution vector graphics by tracing them in Adobe Illustrator.
- To draw shapes using pen tool, rectangle tool, ellipse tool, polygon tool, eyedropper tool, pathfinder, etc.

Problem Statement

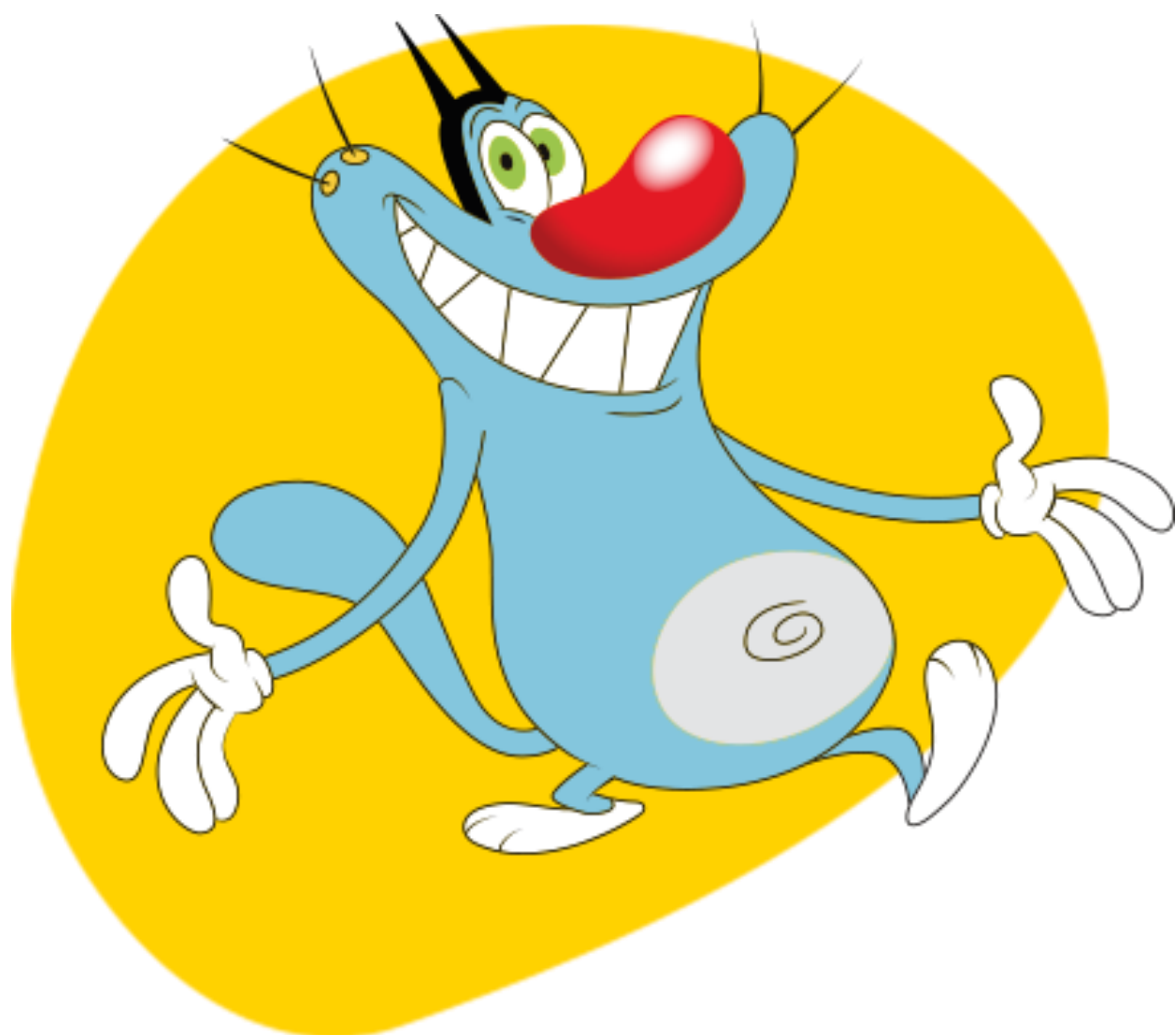
Trace any of the cartoon character of your choice provided with the assignment by using different tools, such as pen tool, ellipse tool, pathfinder, and shape builder tool, etc.

1. After completing the task, take a screenshot of the character.
2. Also take screenshot of the Layer Panel for each step.
3. Insert all the screenshots of above-mentioned tasks in MS Word file and upload it on the LMS. (MS Word file is mandatory)
4. You have to trace only one character and not all of three.

Note: You can download the [Images](#) files from the link given below:

<https://drive.google.com/drive/folders/1SQjI4W0f8gP377kInYfR1CUjpUV8A2-n?usp=sharing>







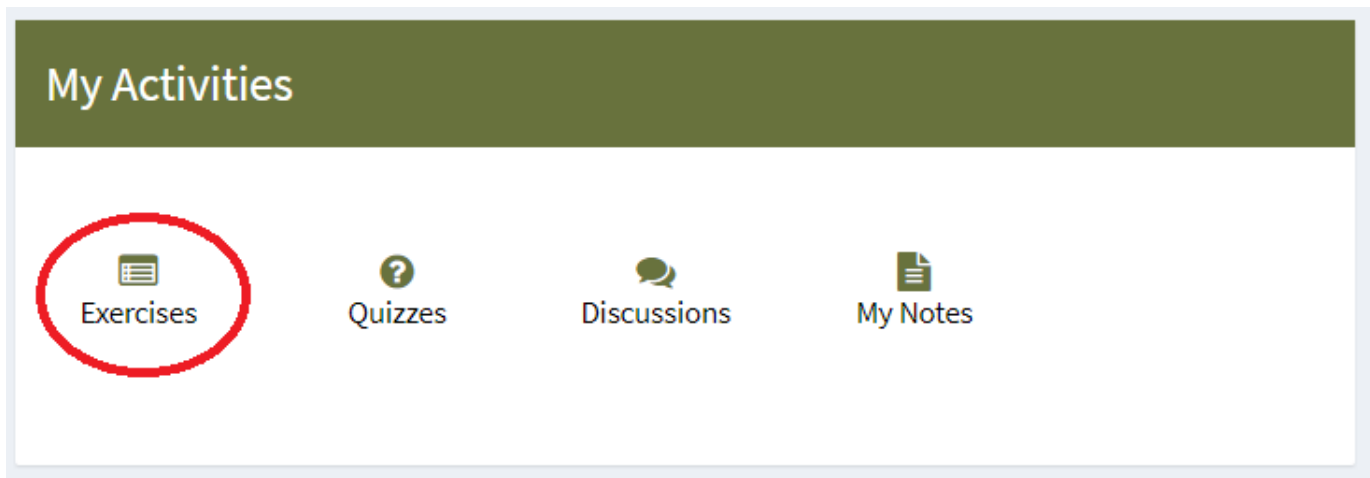
You can also copy these cartoon characters directly from this file and paste in Illustrator.

BEST OF LUCK ☺

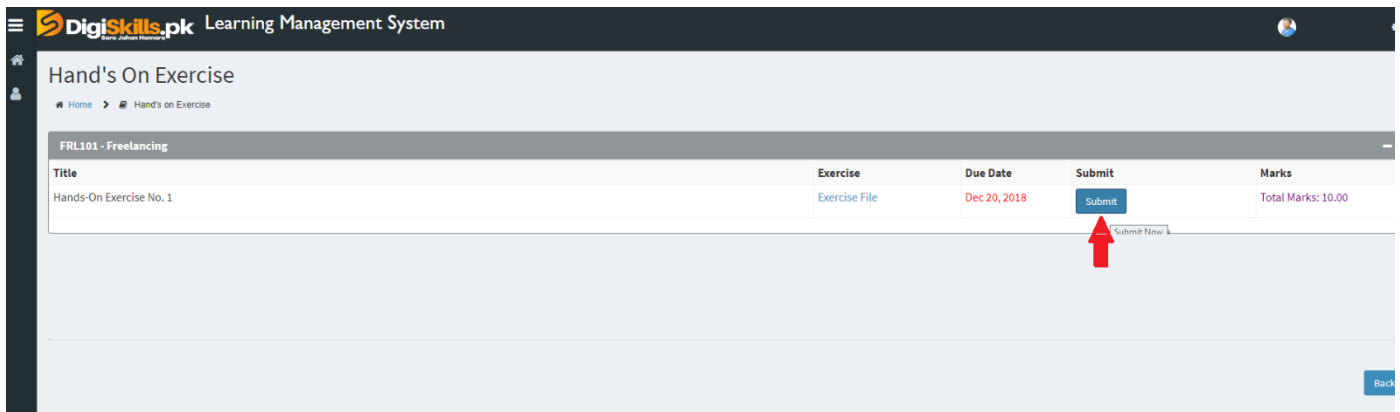
How to submit solution file on LMS?

Please perform the following steps for submitting your solution using LMS:

- 1) Login to the LMS
- 2) Click on the **Exercises** button within the **My Activities** section



- 3) Click on the submit button to upload your Solution.



- 4) Keep in mind to upload your Solution in .doc or .docx format