




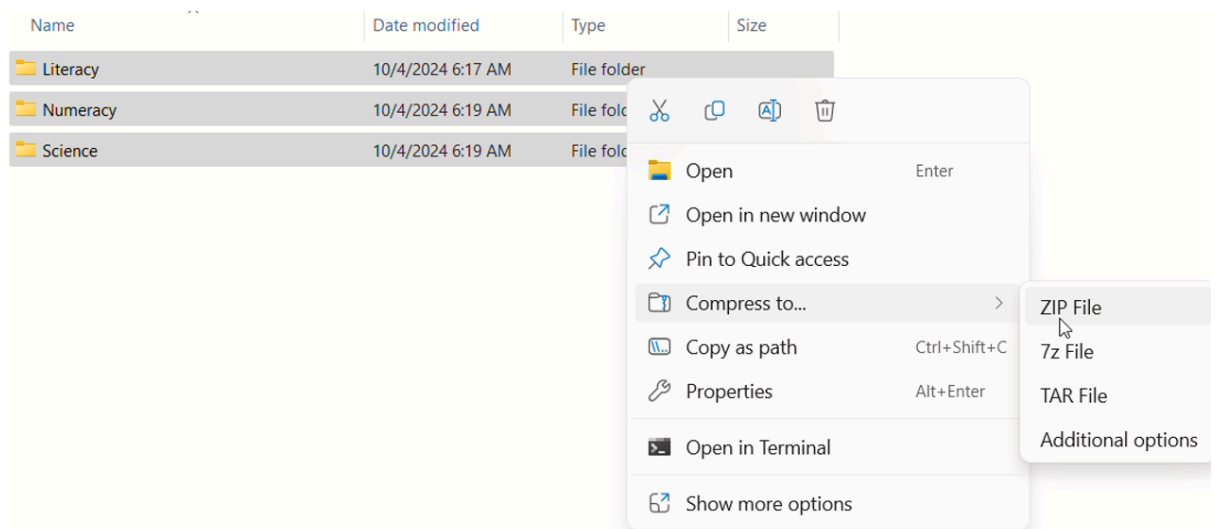
Practice Worksheet - MS





Task1:

1. Create a folder structure that organises files by subject. Each folder should be named after the subject (e.g., Numeracy, Science, Literacy).

 Literacy	10/4/2024 6:07 AM	File folder
 Numeracy	10/4/2024 6:07 AM	File folder
 Science	10/4/2024 6:07 AM	File folder

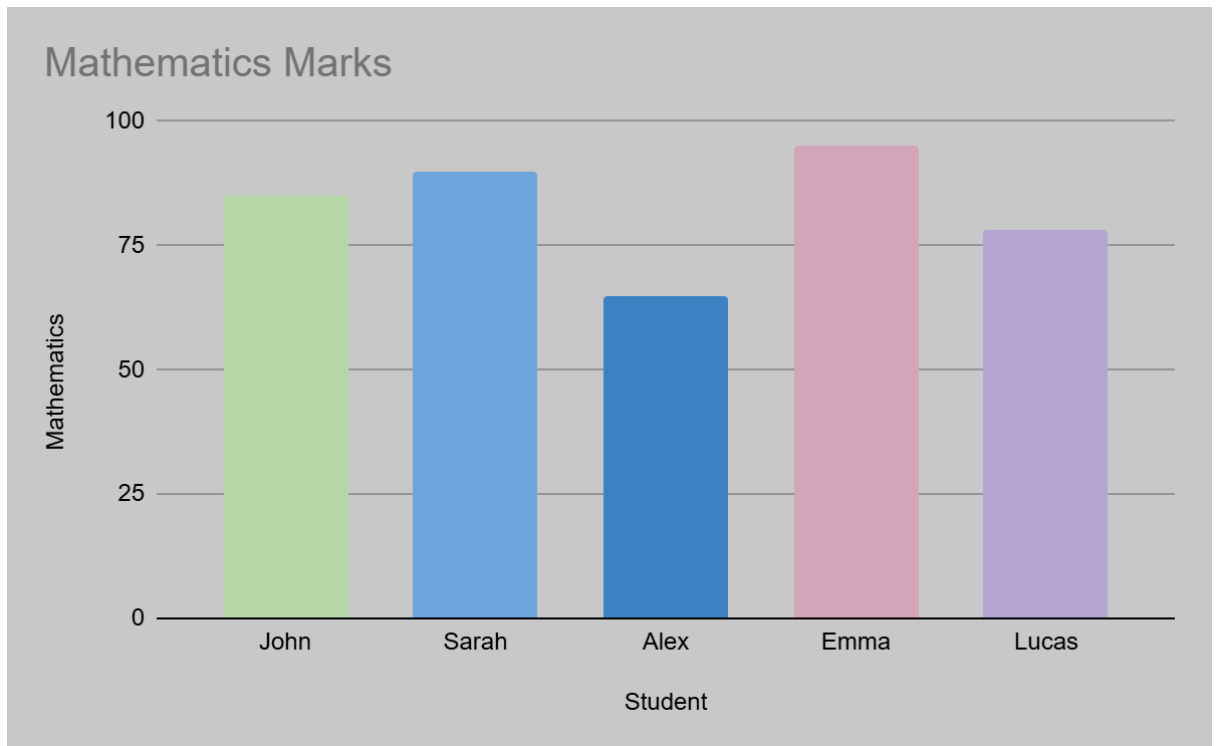
2. Demonstrate how to compress the entire folder structure into a .zip file.



 Literacy	10/4/2024 6:17 AM	File folder	
 Numeracy	10/4/2024 6:19 AM	File folder	
 Science	10/4/2024 6:19 AM	File folder	
 Zipped_Folder	10/4/2024 6:21 AM	Compressed (zipped) Folder	55 KB

Task2:

1. Create a chart that compares the scores of one subject (e.g., Mathematics) for all students. Identify which student has the highest score in Mathematics.



Emma secured the highest marks

2. Create a graph to show the trend of overall scores for all students (sum of scores in all subjects). And identify the highest scorer.

Term: I
Session 2024-2025
Maximum Marks:10



Name: _____
Date : _____
Section : _____

