# Cmp-SCI-5012

# **Project 1**

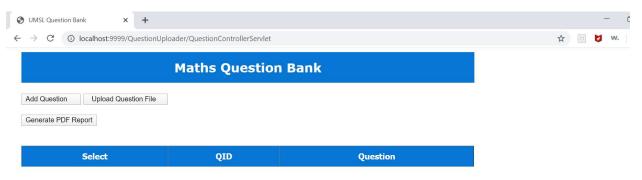
Author-Ashwini Malgave

## **Enterprise Web Development**

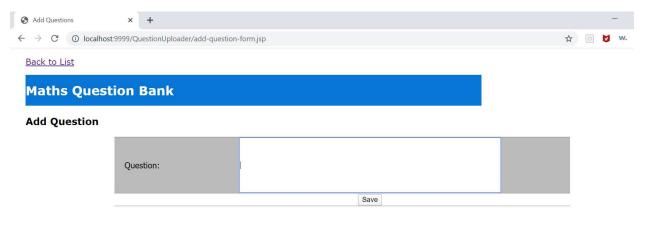
Project Purpose- Upload Maths Questions and generate(and download)a pdf

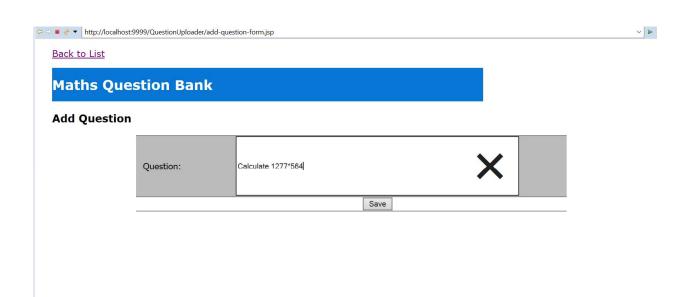
#### **OUTPUT:**

# Part A: Single question upload:



# Click on Add Question, following page will be displayed:



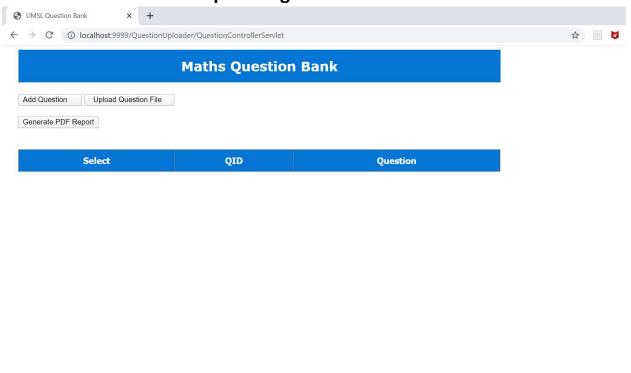


# Question is added:

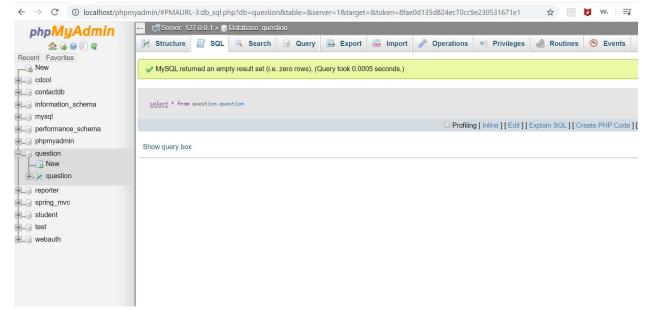


### Part B: Batch Upload a data file:

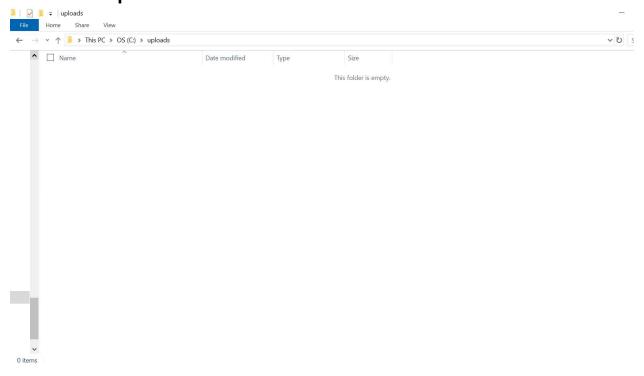
a) User Interface: Before uploading the data file:



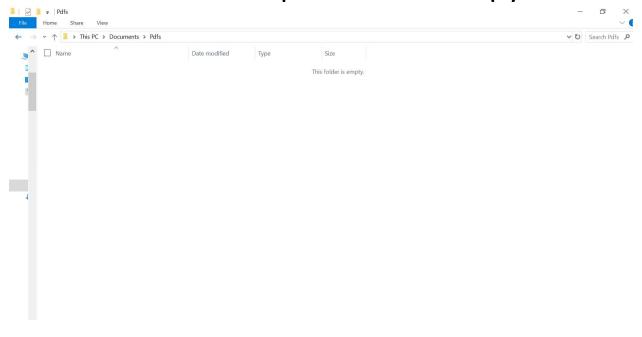
## Database is empty before upload:



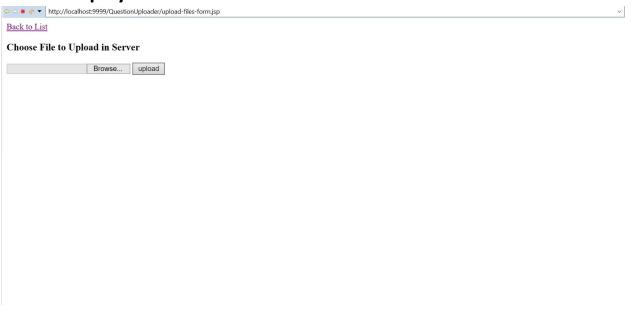
# The folder on server (where pdfs will be generated) is empty before file upload:



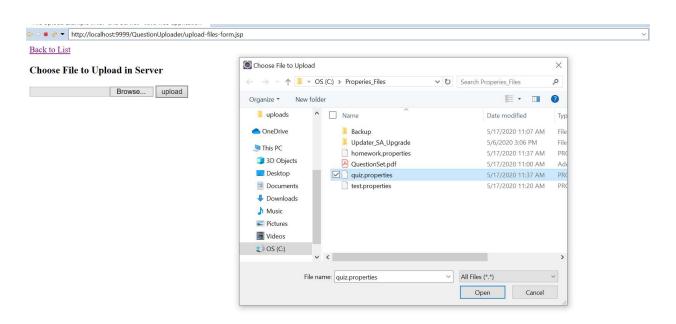
## The folder where downloaded pdfs will be saved is empty:



# b)After Clicking on 'Upload Question File ' button following page will be displayed:



### c)Click on Browse button and select the file to upload:





- 1) After uploading data file:
  - a)Download link will be available for user to download a pdf.

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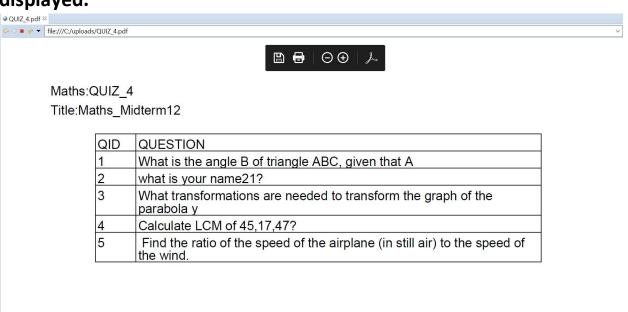
#### Click the link to download file-

 $\underline{http://localhost:9999/QuestionUploader/C:} \underline{http://localhost:9999/QuestionUploader/C:} \underline{http://localhost:$ 

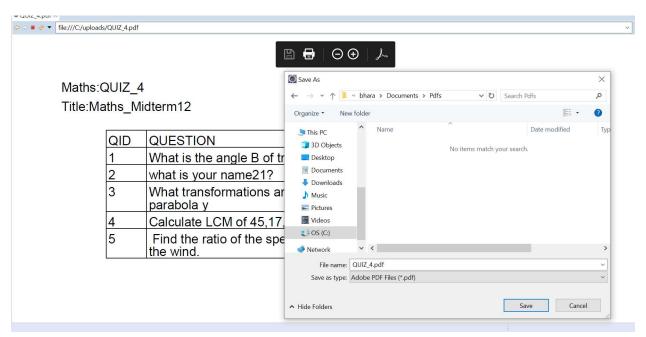
b)PDF will be generated on a server location.



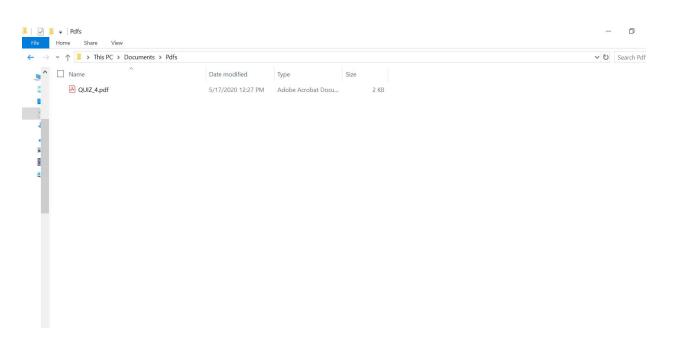
# c) After clicking on Downloadable pdf link – pdf will be displayed.

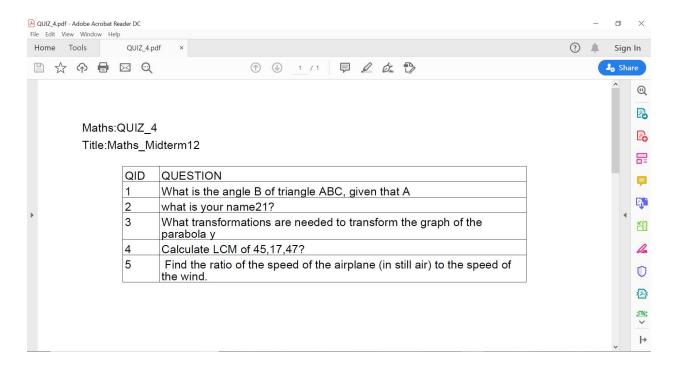


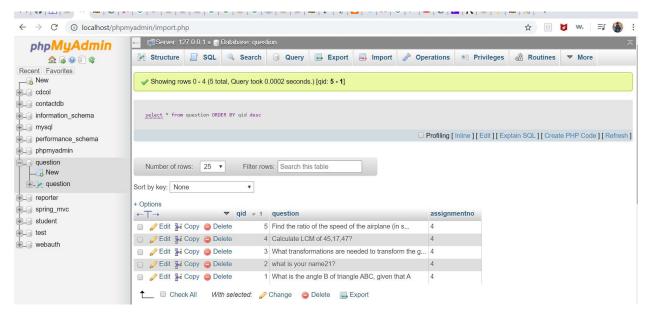
## d) You can download a pdf:



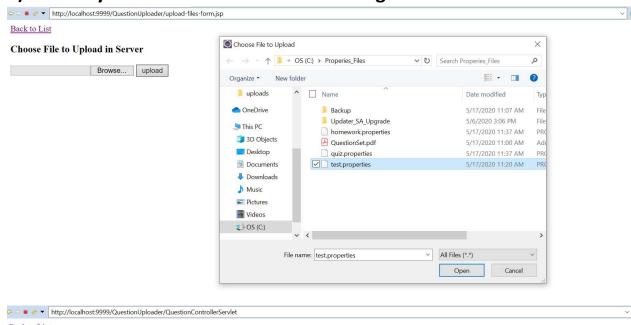
### Pdf is downloaded at preferred location:







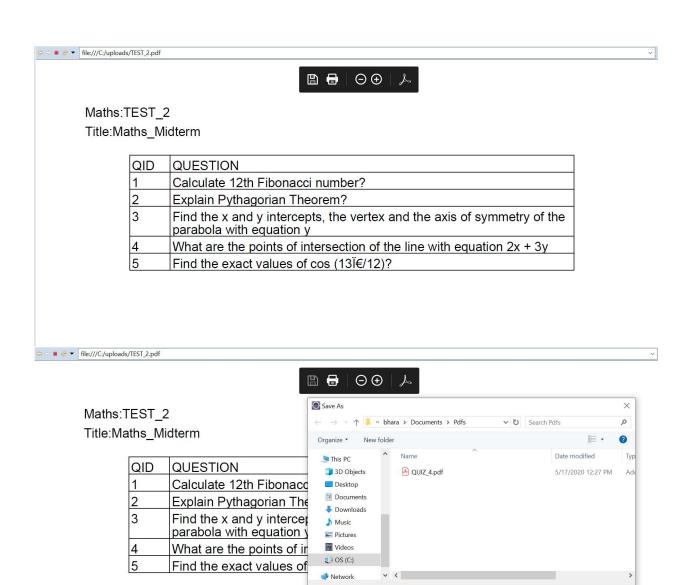
### 3)Similarly Tests and Homework will be generated:



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Click the link to download file-

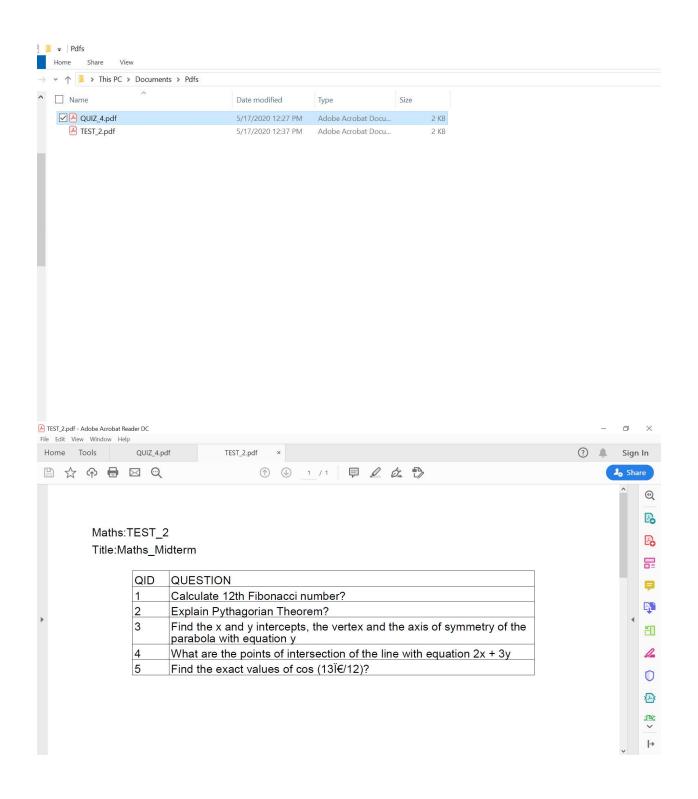
http://localhost:9999/QuestionUploader/C:\uploads\TEST 2.pdf



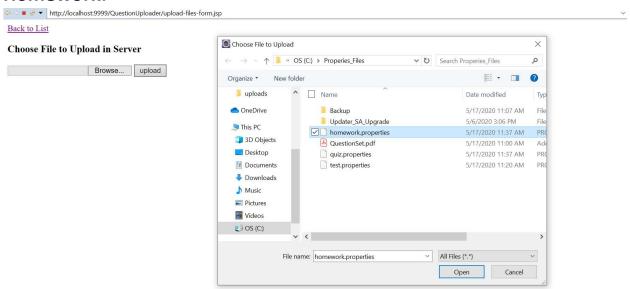
Save as type: Adobe PDF Files (\*.pdf)

▲ Hide Folders

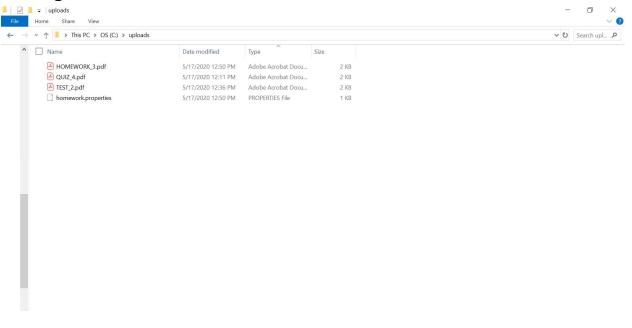
Cancel



### Homework:



### Pdf is generated on a server location:



#### Click the link to download file-

 $\underline{http://localhost:9999/QuestionUploader/C:\label{localhomework} a.pdf}$ 





Maths:HOMEWORK\_3 Title:Maths\_Midterm11

QID	QUESTION
1	Find greatest common factor of the monomials 30x 2y 3, 42x 3y 2 and 18 x 2y 2?
2	What is the greatest common factor (GCF) of monomials?
3	Find $sin(x)$ and $tan(x)$ if $cos(pi/2 - x)$
4	For what value of the slope m is the line, with equation y

