How to check subjective exam

Login with following

ID: onlineexam

Password: mkk@1234

Click on Online exam and then Online exam report

For example

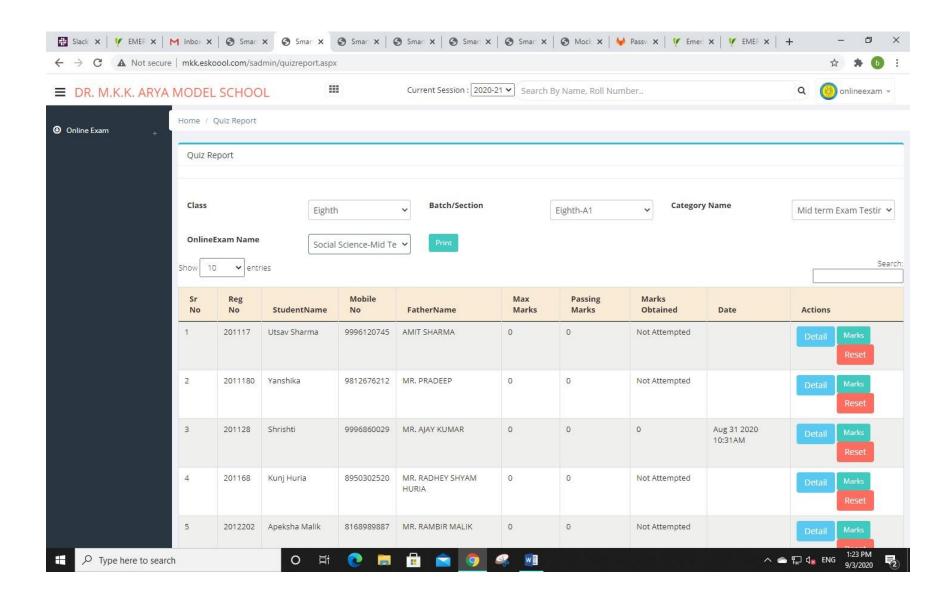
Select Class:

Fourth

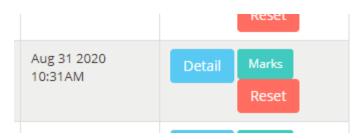
Batch/Section: A

Category Name: Mid Term exam Testing

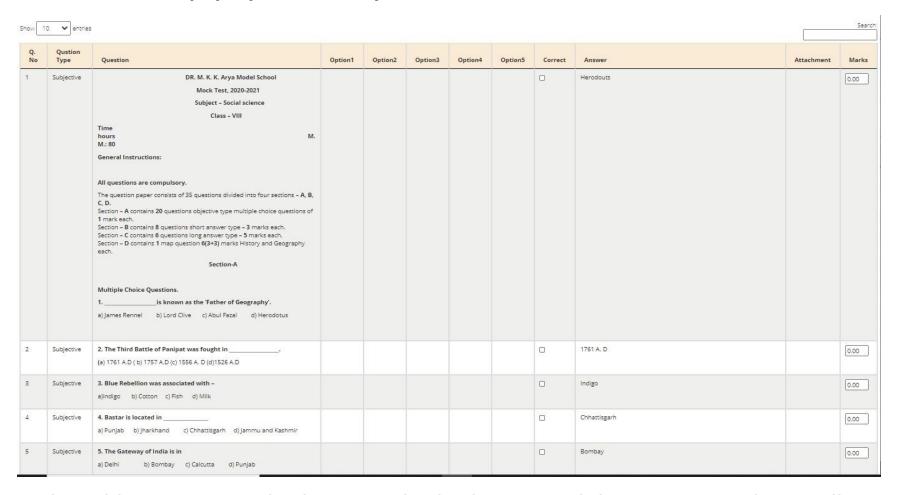
Online exam name: English- (IV)Mid Term



Then click on marks button

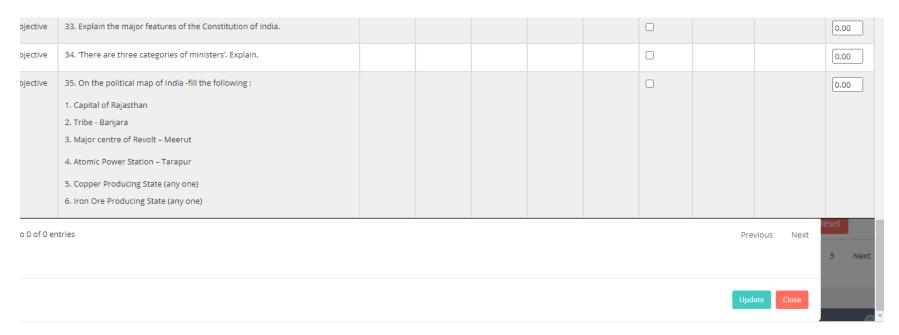


This window will pop-up in front of you.



In this table Question in displaying in Third column. Read the question and you will also saw answers questions given by student click on correct checkbox and enter the marks in last column "Marks". See above image.

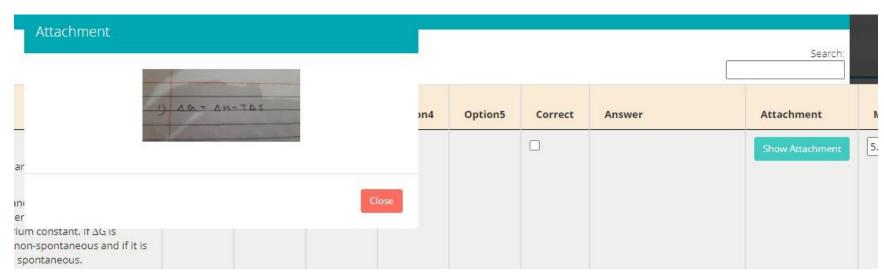
Check all the question and enter the marks in the box. Scroll down the page and click on submit button.



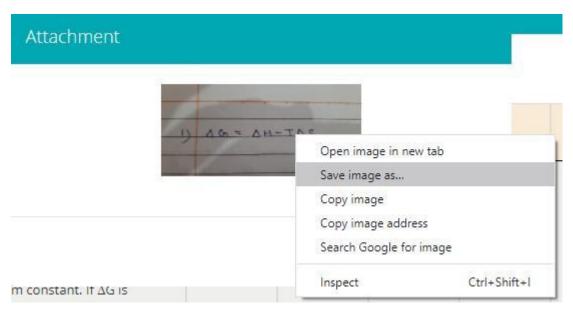
suppose if student answer the question in the form of picture then you will see like this

Qustion Type	Question	Option1	Option2	Option3	Option4	Option5	Correct	Answer	Attachment	Ma
Subjective	Section A Read the given passage and answer the questions 1 to 4 that follows: $\Delta G \ gives \ a \ criteria \ for \ spontaneity \ of \ a \ process \ at \ constant \ pressure \ and \ temperature. Change in Gibbs \ energy \ also \ changes \ equilibrium \ constant. If \ \Delta G \ is \ positive \ then \ the \ reaction \ is \ non-spontaneous \ and \ if \ it \ is \ negative \ then \ the \ reaction \ is \ spontaneous. $ (1) Give \ the \ relation \ between \ \Delta G \ and \ equilibrium \ constant \ Kc \ .								Show Attachment	O.OC
Subjective	(2) What is the significance of Gibbs free energy?								Show Attachment	0.00
Subjective	(3) Predict the value of ΔG at equilibrium.							The value of ?G at equilibrium is zero		0.00
Subjective	(4) How do you find the relation between entropy and Gibbs free energy?								Show Attachment	0.00
Subjective	Questions 5 to 10 are one word answers: (5) What will be the mass of one atom of C-12 in grams?						0		Show Attachment	0.00

Then Click on Show attachment button. This will be popup to you



After this right click on picture and save the picture. It will download in to your system then you can check answer.



And fill the marks in marks box and submit.

After check all question make an excel and submit it.