



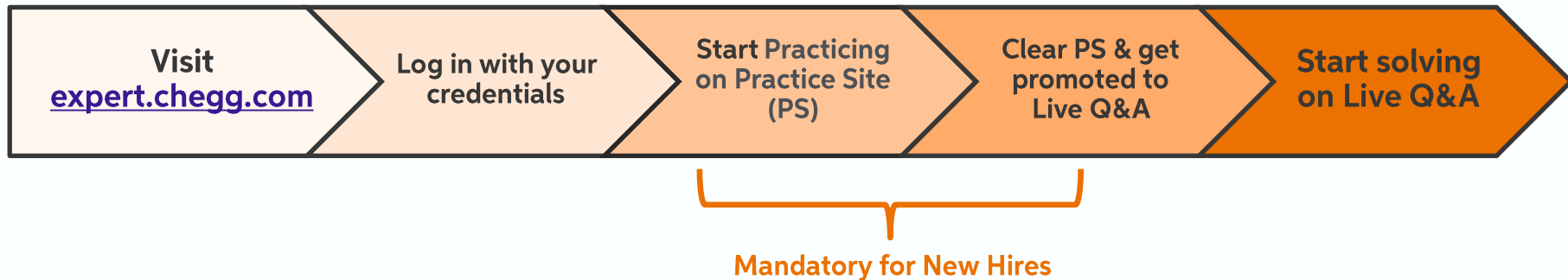
Q&A Authoring Guidelines

May 2024

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Your Journey



Your Chegg Q&A journey starts the day you get your Q&A authoring privileges.

Practice Site (PS): To enhance the authoring experience for newly hired experts, we have introduced the Practice Site on the Q&A dashboard.

- The Practice Site feature is mandatory only for newly hired experts. There are no changes in the Q&A dashboard for existing experts.
- You will be **paid** for all the valid solutions submitted in passed attempt on the Practice Site.

Practice Site

Promotion Criteria for Live Q&A

Particulars	Criteria
Solution Count	3
Average QC score	≥ 4.5

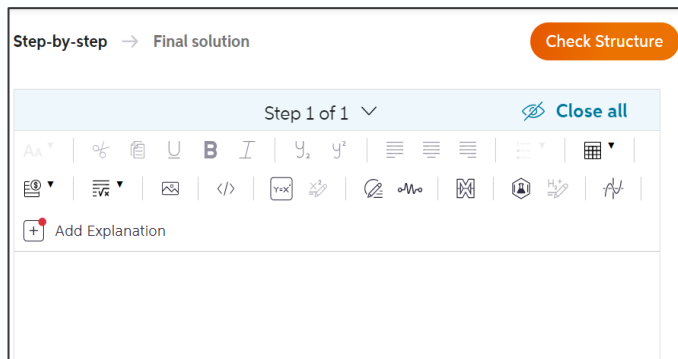
Follow these steps to start your journey as an expert:

1. Go to expert.chegg.com.
2. Sign in with your credentials.
3. You will be redirected to the home page.
4. Go through the **entire training videos** and finish the mandatory training.
5. Click on “Start practicing”.
6. Surface through the questions, start typing your solution, and provide a step-by-step detailed explanation.
7. Once you fulfill the above-mentioned criteria i.e., submitting at least **3 solutions with an Avg QC score of ≥ 4.5** , you'll receive access to the Live Q&A within 4 days.
8. You will be **paid** for all the valid solutions submitted in passed attempt on the Practice Site. Payments will be credited by the 25th of every month when your QC score for the same will be generated last month between the 1st-31st.
9. No payment will be made for questions solved in the failed attempt(s).

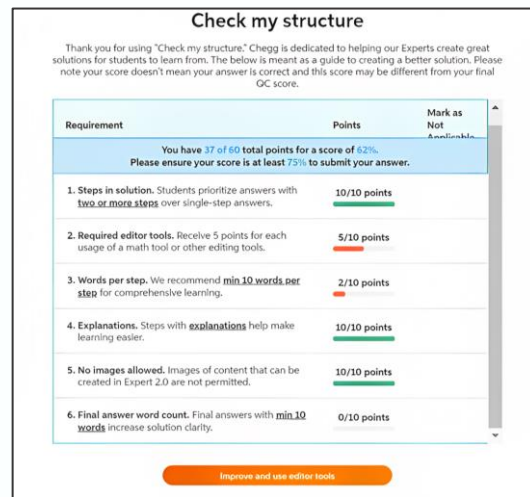
Check My Structure (CMS)

Check My Structure serves as a 24/7 guide to help author better-structured solutions.

The 'Check My Structure' feature on the authoring platform can be used by clicking the '**Check Structure**' button; it is always available while you create your solution.



When you click the '**Submit your solution**' button, a pop-up with structuring recommendations will also appear as shown below:



Note: You must achieve at least a 75% Check My Structure (CMS) score.

Your Dashboard

Chegg

HomeExpert Q&AMy solutions

Welcome, Expert!

Visit the question window

Visit your previously submitted solution

Expert Q&A

Authoring is as easy as 1-2-3!

1. Start solving and skip if you can't solution.
2. Follow our [authoring guidelines](#).
3. Get paid on the 15th of every month.

Improve your Chegg and student rating to increase your authoring price multiplier and authoring limit.

Start solving

New! Today's Authoring Limit: **15** ⓘ
Today's Authoring Price: **1x**

Frequently asked questions

My question got skipped automatically. How can I get the same question ag...

This section shows your performance stats.

My stats	
Today ▾	
CF Score:	N/A
Solved:	0
Skipped:	2
Stats refresh on 1st of the month	
Quick links	
?	Contact us
✉	Authoring guidelines

Question Window

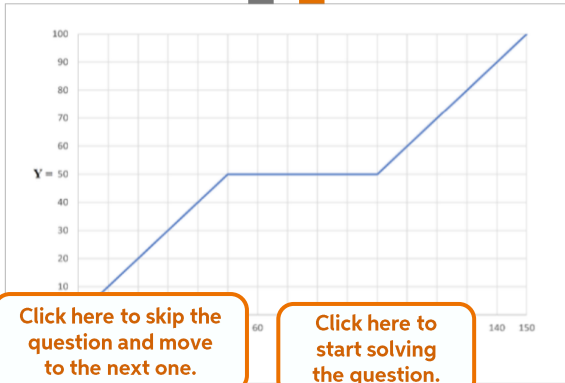
Click on **Start solving** to take you to the question

You get 10 minutes to decide if you want to solve or skip/exit the question

Chegg Home Expert Q&A My solutions Guide Me What's New

Student question Time Left : 00:09:48

Suppose you plan to build a portfolio with Call and Put options in amounts of each that you must determine, giving the following payment pattern:



X	Y
0	0
60	50
140	50
150	100

Note: If you do not decide in the allocated **10 minutes**, the question gets skipped automatically and a new question will appear on your screen.

Show Transcribed Text

Skip question Start Solving Exit ?

Click here to skip the question and move to the next one.

Click here to start solving the question.

Click here to exit.

How to Skip Questions?

You can skip a question whenever you want, provided you select the correct skip reason. You can choose the reason from the list below:

- **"I can solve, but the question..."** - Choose whether the question is difficult, lengthy, has multiple subparts, or has multiple questions.
- **"I cannot solve this question, because..."** - Choose whether the question is blurred, incomplete, requires external tools, does not belong to your subject, or you do not know the solution.
- **"This question violates authoring guidelines."** - Choose whether the question belongs to an exam/ test/ quiz, has a copyright/external URL, requires lab work, is spam, or has points/ marks/ grades.

×

Why are you skipping this question?

☒ I can solve, but the question:

Is Difficult

Is Lengthy

Has multiple subparts

Has multiple questions

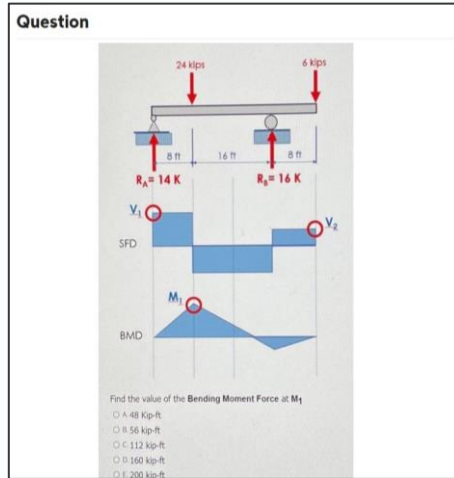
☐ I cannot solve this question, because:

☐ This question violates authoring guidelines:

Submit

How to attempt?

Multiple Choice Questions (MCQs): Provide the correct option, and a detailed explanation of why that option is correct and why the remaining aren't.
Example:



Solution approach: A detailed explanation for each option, i.e., which option is correct, why, and the reasoning for the incorrect options.

Multiple Questions: Solve the **first** question, **unless** the student has asked for a specific question to be solved, subject to a minimum of 1 question.
Example:

Questions

- 1.) What is respiratory system?
- 2.) How do plants make food?
- 3.) Explain diversity in living organisms.
- 4.) What are communicable diseases and how to control them?

Solution approach: Solve the first question (as the student didn't specify which one among the 4 needs to be solved).

How to attempt?

Questions with sub-parts: Solve all parts of multiple sub-part questions unless the student has specified to solve only certain sub-parts. Example:

Write the MATLAB CODES for questions (1-5) and show the output, this problem must be solved in matlab. Only solve in MATLAB AND PROVIDE THE OUTPUT SCREENSHOTS

A digital communication link carries binary-coded words representing samples of an input signal-

$$x_d(t) = \cos(2000\pi t) + 3\cos(5000\pi t) + 5\cos(9000\pi t)$$

The link is operated at 24,000bits/second and each input signal is quantized into 4096 different voltage levels.

- 1) What is the Nyquist rate for this signal?
- 2) What is the sampling rate, sampling interval, folding frequency for this signal?
- 3) What is the discrete-time signal obtained after sampling? (Find out the simplest form)
- 4) Determine whether the discrete signal is periodic or not. Compute the fundamental period if the signal is periodic.
- 5) What is the analog signal $y_a(t)$ that we can reconstruct from the samples if we use ideal interpolation?

Solution approach: Solve all the sub-parts of the question. Add the solution of all the sub-parts in your Final Solution section.

Questions in non-English language: Solve only when you know the language. If you are unable to understand or translate the language, skip the question under "**I can't solve this question because: >Question is incomplete**" and ask the student to upload the question in English.

Example:

二, 用“的”, “得”或“地”天空:

1. 我朋友把我房间扫()真干净。
2. 桌子上()书不是我的书。
3. 她绣花绣()非常漂亮。
4. 她开心()说笑。
5. 清清()河水不断的流着。

Solution approach: Solve only when you know the language and submit the solution in English Language only.

Solution Window

- Clicking the **'Start Solving'** button on Question Window takes you to the Solution Window. On the left, you will see the question; and on the right, you will see the Solution Window.
- You have exactly 120 minutes to solve the question. If you need an extra 30 minutes, take advantage of the bonus time that will be offered at 110 minutes into the 120-minute session. If the whole solution is not provided within the allocated 120 minutes, the question gets skipped immediately. Compensation is not provided for such solutions.
- In case you encounter difficulty while solving a question, you always have the option to skip it and proceed further.

Student question

⌚ Time Left : 01:59:18

We are evaluating a project that costs \$799,000, has a life of 7 years, and has no salvage value. Assume that depreciation is straight-line to zero over the life of the project. Sales are projected at 158,000 units per year. Price per unit is \$42, variable cost per unit is \$24, and fixed costs are \$809,387 per year. The tax rate is 21 percent, and we require a return of 17 percent on this project.

1. Calculate the accounting break-even point.
2. What is the degree of operating leverage at the accounting break-even point?
3. Calculate the base-case cash flow.
4. Calculate the NPV.
5. What is the sensitivity of NPV to changes in the quantity sold?
6. What your answer tells you about a 500-unit decrease in the quantity sold?
7. What is the sensitivity of OCF to changes in the variable cost figure?
8. How much will OCF change if variable costs decrease by \$1?

Tag the question → Step-by-step → Final solution

Subject
Finance

Sub-subject

Skip question

Exit

Back

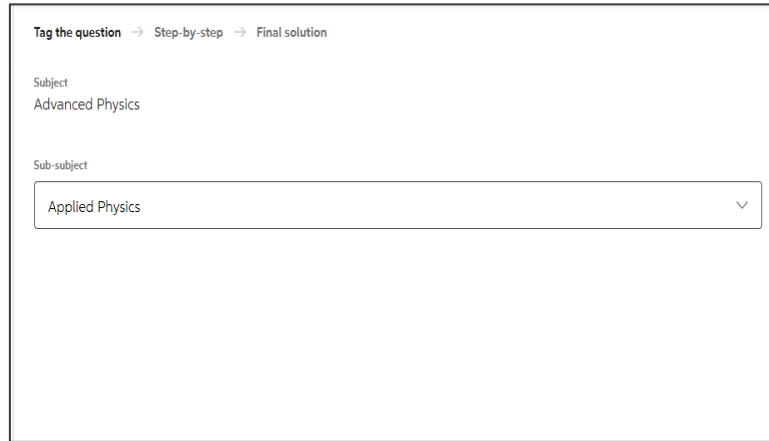
Next

Submit your solution

The solution flow is divided into **three main steps**:-

1. Tagging

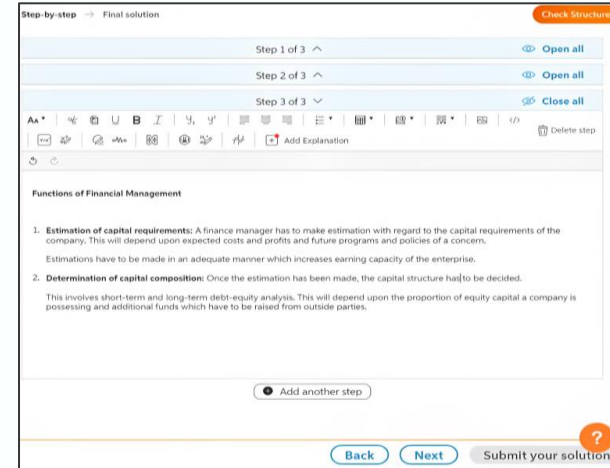
- Select the sub-subject and topic
- Click "Next" for step-by-step solution
- Make sure to tag the question correctly



The screenshot shows the 'Tag the question' step of the Chegg solution flow. It includes a breadcrumb trail: 'Tag the question → Step-by-step → Final solution'. Below this, there are two sections: 'Subject' with the text 'Advanced Physics' and 'Sub-subject' with a dropdown menu currently showing 'Applied Physics'.

2. Step-by-Step

- Every solution begins with a default step and allows you to add further steps by clicking "Add another step" at the editor's bottom.
- Promote comprehensive student learning through step-by-step solutions.
- Enhance quality by including explanations within the steps as required.



The screenshot shows the 'Step-by-step' solution editor. At the top, it says 'Step-by-step → Final solution' and has a 'Check Structure' button. Below this is a list of steps: 'Step 1 of 3', 'Step 2 of 3', and 'Step 3 of 3'. Each step has an 'Open all' or 'Close all' button. A rich text editor toolbar is visible, with an 'Add Explanation' button. The main content area shows the text 'Functions of Financial Management' followed by two numbered points: '1. Estimation of capital requirements' and '2. Determination of capital composition'. At the bottom, there is an 'Add another step' button and a 'Submit your solution' button with a question mark icon.

3. Final Solution

After completing the step-by-step solution, add “**Final Solution**”.

- **Final Solution:** Provide a concise and clear summary of the solution in easy-to-understand language.
- **Referencing Content:** If the Final Solution includes content that's already in the steps (e.g., tables or journal entries), then a simple sentence is enough, pointing to the relevant step.
- **Preview and Submission:** Preview the completed solution by clicking "Preview your solution" to see how it will appear to students. Once finalized, submit the solution by clicking "Submit your solution".

Step-by-step → Final solution Check Structure

Final Answer

AA^{*} | % | | | **B** | *I* | y_2 | y^2 | | | | |

| | `</>` | | | | | | |

After completing the step-by-step solution, add “**Final Solution**”.

- **Final Solution:** Provide a concise and clear summary of the solution in easy-to-understand language.
- **Referencing Content:** If the Final Answer includes content that's already in the steps (e.g., tables or journal entries), then a simple sentence is enough, pointing to the relevant step.
- **Preview and Submission:** Preview the completed solution by clicking "Preview your answer" to see how it will appear to students. Once finalized, submit the solution by clicking "Submit your answer".

Preview your solution

?

Back Next Submit your solution

Solution Formatting/Alignment

Wrong Formatting/Alignment

Step 2/3

The term “linear moment” is not represented with a variable and equations are written in the same line.

Before collision total linear momentum in the direction of ball = $7.9 \times 8.3 = 65.57 \text{ kgm/s}$

After collision total linear momentum in the direction of ball
= $7.9 \times 6.5 \cos 1.70^\circ + 0.826 \times v \times \cos 18.5^\circ \text{ kgm/s}$

Where v is velocity of balling pin.

Step 3/3

The format of units should be in the equation editor instead of the text.



Correct Formatting/Alignment

Calculate the total linear momentum in the direction of ball before collision.

$P_1 = 7.9 \times 8.3$
 $= 65.57 \text{ kg} \cdot \text{m/s}$

The term “linear momentum” is represented with a variable and units are also written in the proper format.

Write the equation for total linear momentum in the direction of ball after collision.

$P_2 = (7.9 \times 6.5 \cos 1.7^\circ) + (0.826 \times v \times \cos 18.5^\circ)$
 $= 51.32739 + 0.7833v$

The equation is clearly written and simplified



Chegg “Honor Code”

Experts help students with the toughest questions while maintaining the highest standards in academic work. In doing so, Experts **must not** participate in aiding **academic dishonesty**.

As an Expert, you must adhere to our “**Honor Code**” to ensure you can continue working with us. **Any violation of our Honor Code would result in revocation of your Expert privileges.**

Note: Experts should not subscribe to a student account. If found, both student and expert accounts will be terminated, and any balance payment or student subscription amount will be forfeited.

Honor Code: Dealing with Examination/Copyrighted Questions

Do not solve questions with logos/watermarks of institutions, e.g., “Ryerson University”, “Exams Institute”, “Div. Ched”, “ACS”, or “Sapling Learning”, as these are examination / copyrighted questions.

You must skip these under the **“This question violates authoring guidelines: > Copyright/External URL”** reason.

The concept of present value relates to the idea that

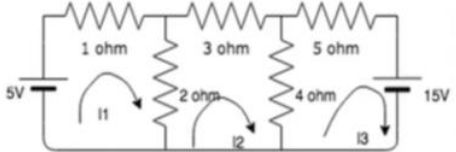
- ☐ The discount rate is always higher when you invest now than in the future
- ☐ The discount rate is always higher when you invest in the future than in the present
- ☐ The money you have now is worth less today than an identical amount you would receive in the future
- ☐ The money you have now is worth more today than an identical amount you would receive in the future

The formula for calculating future value (FV) is

- ☐ $FV = PV / (1+r)^n$
- ☐ $FV = PV / (1+r) * n$
- ☐ $FV = PV \times (1+r)^n$
- ☐ $FV = PV \times (1+r) * n$

X

Find the value of I_1 , I_2 and I_3 .



a) -0.566A, 1.29A, -1.91A
b) -1.29A, -0.566A, 1.91A
c) 1.29A, -0.566A, -1.91A
d) 1.91A, 0.566A, 1.29A

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X

Honor Code: Dealing with

– Examination/Test Questions, Activity-Based Questions

Do not solve questions that include terms such as "Final Exam," "Test," "Exam," or "Quiz" without specific dates or dates related to current and future years. If you come across such questions:

- Skip them under **"This question violates authoring guidelines: > Exam/Test/Quiz"** as we do not support any kind of Cheating/Academic dishonesty.

Do not solve questions that require you to perform an activity or experiment to arrive at the final solution.

- Skip them under **"This question violates authoring guidelines: > Requires Lab Work"**

68. The polymer shown is approved by the FDA for intravenous solutions because its biodegradability under normal physiological conditions results in the formation of two molecules that are easily handled by the body. It is an example of a Green polymer. Which monomers would be formed on hydrolysis of this polymer?

(A) HOCH2CH2OH and HOOC-C6H4-COOH
(B) H-C(=O)-CH2-CH2-C(=O)-H and H-C(=O)-CH2-CH2-C(=O)-H
(C) HOCH2CH2OH and HOOC-C6H4-COOH
(D) H-C(=O)-CH2-CH2-C(=O)-H and HOCH2CH2OH

69. Which is most basic?

(A) c1ccncc1 (B) Nc1ccc(O)cc1
(C) c1cc[nH]c1 (D) Nc1ccccc1

X Exam Question

Module 6 Virtual Lab: Functional Group Scavenger Hunt

Name: _____

Instructions: In this activity you'll get practice identifying and drawing aldehydes, ketones, and alcohols. Remember if you'd like to visualize things you can use www.molview.org Fill in each row of the table with the missing pieces of information.

Condensed Formula	Skeletal Structure	Functional Group(s)	Compound Type (alcohol, aldehyde, or ketone)	Alcohol Class (Primary, Secondary, or Tertiary - if not an alcohol leave blank)
<chem>CH3CH2OH</chem>				
<chem>CH3O</chem>				
<chem>CH3CHO</chem>				

X Activity Based Question

Note: Questions belonging to any previous year's examination, quiz, or test are not spammed and can be attempted.

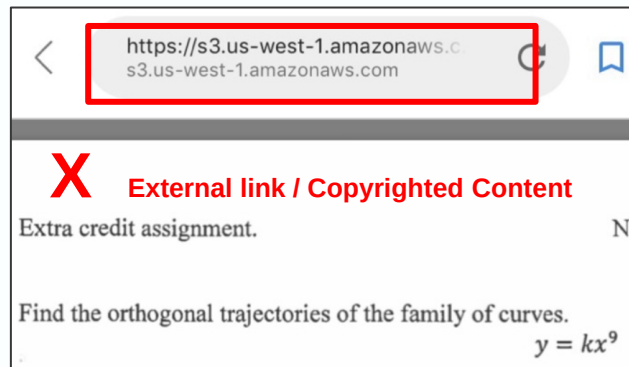
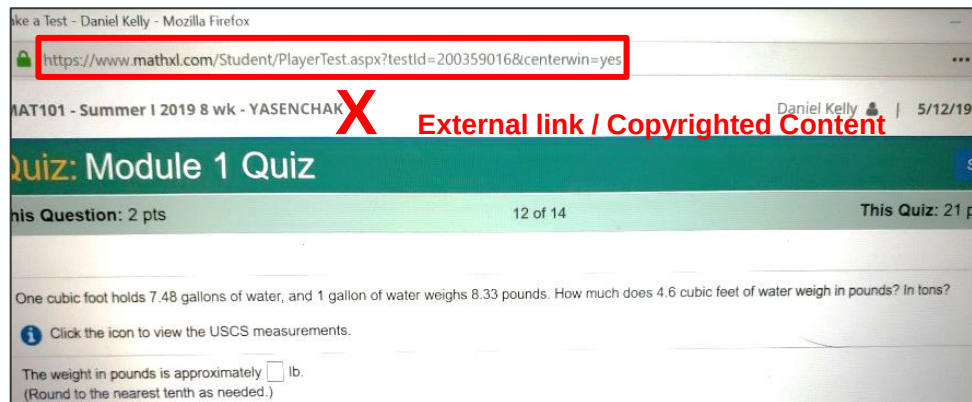
Questions with terms like "Exam Review", "Practice Test", and "Practice Exam" are not abusive and can be attempted.

Honor Code: Dealing with

– Third-Party Links

Do not solve questions containing external links.

-You must skip such questions under the “**This question violates authoring guidelines: > Copyright/External URL**” reason.



Honor Code: Dealing with

- Questions having points/marks/grades
- Opinion/ Perception-Based Questions, Essay Questions

Do not solve :

- Questions that have points/marks/grades. Except for Questions having a tag  Safe to solve ⓘ
- You must skip all such questions under the **“This question violates authoring guidelines: > Points/Marks/Grades”** reason.

Do not solve :

- Questions that explicitly ask for your opinion or personal input.
- Questions that explicitly ask for an essay or “essay writing”.
- You must skip all such questions under the **“This question violates authoring guidelines: > Spam”** reason.

Directions: Read and answer each question below carefully in not less than 5 sentences. (30 points)

1. If given the chance to design your own walking staff, what feature would you add to make it useful on the trail? (10 points) **X**
2. What are the safety tips you should consider when crossing a fast-flowing river? Provide at least 5 safety tips and briefly explain each. (10 points)
3. Which of the alternative rafts do you think is the safest when crossing a fast-flowing river? Explain your answer. (5 points)
4. Why is swimming important for survival? (5 points)

Question

Q1. Give **your own example** illustrating two of the following economic principles. **X**

- (a) How much is a decision at the margin.
- (b) People usually respond to incentives, exploiting opportunities to make themselves better off.

Question

Essay Topic: **X**

- What is corruption? How does it impact an economy?

Please make sure you mention your sources in the essay.

Honor Code: Plagiarism

Copying content from any source, whether fully or partially, is considered plagiarism. At Chegg, we follow a **zero-tolerance policy** against plagiarism.

DO NOT:

- Copy/paste solutions from any third-party sources.
- Copy/paste solutions from chegg.com.
- Copy/paste screenshots or photos of any work that isn't yours.
- Provide any links to external sources / websites / cloud as part of your solution.
- Quote parts of someone else's work even while giving them credit.

Note:

If you have solved a similar question before, please take the time to review and revise your solution for every new question.

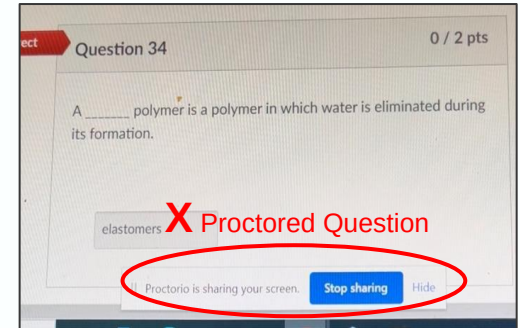
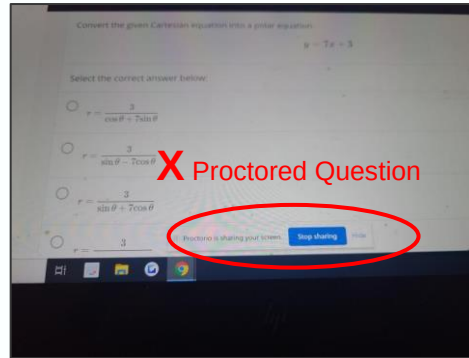
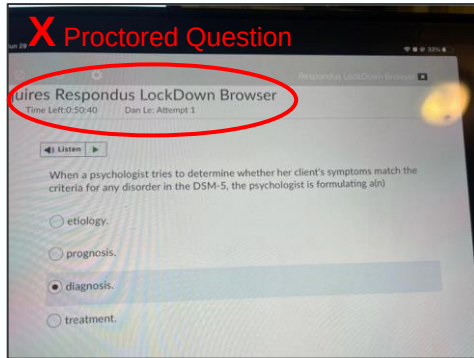
Honor Code: Dealing with

– Proctored Exam Questions

Proctored exams are timed, graded exams that a candidate takes on a computer while proctoring software identifies the candidate and supervises the candidate's computer activity by capturing the computer screen, to ensure that the exam is being taken in accordance with the academic integrity rules of the university and professor.

Do not solve questions that contain images/terms from proctoring software, such as “Proctorio is sharing your screen”, “Honorlock is sharing your screen”, “Requires Respondus LockDown Browser”, or “ProctorU is sharing your screen”.

You must skip such questions under the **“This question violates authoring guidelines: > Spam”** reason.



Quality Review

Quality reviews are feedback given on your solutions by our quality team so that you can improve your overall authoring quality for students' better learning experience.

Your solutions are reviewed by our quality team mainly based on **5 parameters** namely **Accuracy, Concept, Explanation, Structure,** and **Authoring Guidelines.**

To check your Quality Reviews, go to the 'My solutions' tab.

You will find:

- **Chegg Rating** – Feedback shared by the Chegg Quality team.
- **Student Rating** – Feedback shared by the students.

The badge under 'Chegg Rating' indicates that your Quality Review for that solution is done.

- **Green** means “satisfactory”
- **Yellow** means “neutral”
- **Red** means “unsatisfactory”

Please note: You will **not be paid** for solutions that receive a **"Red Badge"** in the Quality Review

Chegg

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My Solutions

All Questions

By Date

By Rating

15

Mar 23

0

17

May 22

0

28

Apr 22

0

28

Apr 22

0

Student Question

0

Your Submission

Rating

Sub-Subject

Advanced Mechanical Engineering

Topic

N/A

Step-by-step

Step 1 of 1

Test answer. Because it's just a test to prove smth. Security test. Vasyil Duda. Because it's just a test to proof smth. Security test. Vasyil Duda. Because it's just a test to proof smth. Security test. Vasyil Duda. Because it's just a test to proof smth. Security test. Vasyil Duda. Because it's just a test to proof smth. Security test. Vasyil Duda. Because it's just a test to proof smth. Security test. Vasyil Duda.

- test (yes)
- Because it's just a test to proof smth. Security test. Vasyil Duda
- Because it's just a test to proof smth. Security test. Vasyil Duda
- Because it's just a test to proof smth. Security test. Vasyil Duda
- Because it's just a test to proof smth. Security test. Vasyil Duda

Other Points to Keep in Mind

The following questions can be Attempted:

Questions with

1. This tag:  **Safe to solve** 
2. Terms like Homework/Assignment/Experiment/Lab with or without points/marks from past academic periods/years
3. Terms like Exam Review/Quiz Review/Test Review
4. Terms like Graded assignment/assessment with past date
5. Logos of Laptops/Mobiles visible (like Dell, Apple, etc.)
6. CamScanner/any other image scanner Logo
7. Practice/Sample + Test/Quiz/Exam mentioned
8. "Spring"/"Fall" or "F" for any previous year
9. "Exam/Test/Quiz" from past academic periods/years
10. Terms like Practice assessments and assessments from study guides

The following questions should be marked under “ This question violates authoring guidelines: > (Correct Reason) ” :

Questions with

1. Homework/Assignment/Experiment/Lab with points/marks/grades mentioned
2. Exam/Test/Quiz mentioned having current/future/no-academic periods/years.
3. Points/marks/grades mentioned having current/future/no-academic periods/years.
4. Graded assignment/assessment questions with due dates
5. External Website URL (even partially visible URL)
6. Company Name/Logo/Copyright/External Reference to book/website.
7. “Spring”/“Fall” or “F” with or without points/marks for the current/future/no-academic periods/years.
8. Take Home Exam/Take Home Test/Take Home Quiz with current /future dates.
9. Specific instructions to take “no outside help”.
10. Unethical intent. e.g., Questions requiring web scraping in the solution.

Practices to Avoid

Avoid prohibited behaviors, including these areas:

1. **Illegal:** Defamatory, libelous, copyright, privacy, patent, trademark, or contract rights violations
2. **Violent:** Abusive, harmful, harassing, threatening
3. **Inappropriate:** Sex, indecency, bodily function, obscenities, death/trauma/grief, socially offensive topics
4. **Prejudiced:** Bigotry, racism, xenophobia, sexism, ageist, disability, religious discrimination
5. **Malicious:** Security threats, exploitative
6. **Fraudulent:** Commercial activities, contests, sweepstakes, unsolicited advertising, spam
7. **Misappropriating:** Modifying, copying, distributing, downloading, scraping, or transmitting content

Avoid:

1. Asking students for feedback (**upvote/like/rating**) in the solutions
2. Use of **improper language/profanity** on Chegg Q&A platform
3. Sharing/asking for **personal details**
4. Skipping questions using **incorrect skip reason**
5. **Blaming/arguing** with student
6. Submitting **incomplete/incorrect/direct** solutions
7. Posting **irrelevant comments/suggestions**
8. Intentionally distributing the **wrong** solution
9. Submitting hard to read or **illegible solutions**
10. **Posting offsite requests** - All interactions between students and experts must occur via Q&A platform. If students are requesting offsite help, please flag this behavior as abusive/spam
11. Pasting **questions in the solution window**
12. Solving **blank questions**
13. Solving **incomplete questions**

Payments

Payment for solutions submitted on Live Q&A during a month is **processed on the 15th day of the following month**.

Terms of our payment policy:

- You are paid only for correct solutions that conform to Q&A solution guidelines.
- You must submit your **OWN** bank details (jointly-held bank accounts are prohibited).
- In line with Income Tax guidelines, Chegg is required to deduct applicable TDS on all payments made to Experts who have submitted their PAN card details. In such a case, you will be provided with a Form-16A mentioning the deduction.
- If payment is not processed in a particular month due to missing/incorrect bank details, they will be processed in next month's payment cycle only if the required details are provided in time.
- Any misuse of authoring privileges will lead to immediate account revocation and forfeiture of any due payments.

How to Contact Us?

In case of any query, feel free to contact us through any of the following modes:

- Visit our **self-help** section at <https://qnasupport.cheggindia.com/portal/en/kb/expert-support>
- Submit a **support ticket** at <https://qnasupport.cheggindia.com/portal/en/newticket>

Thank You