

# Physics 30: Unit A

## Momentum and Impulse

At the beginning of this unit, you were given some "I can" statements and other questions as part of "Questions You Should Be Able to Answer For This Unit" document. These statements are the Outcomes you're supposed to learn in this course.

Your task for this assignment is to

- Find an example diploma exam question that requires the information in each Outcome
- Answer the diploma question, showing your work
- **Explain how to generally answer these types of questions - This is your main task**

You can find example diploma exams at the links provided next to this file in Unit A on Moodle.

Some diploma exam questions might be usable for multiple Outcomes in this document. While you can use the same question more than once, you will need to re-explain how the diploma exam question answers that addresses that Outcome.

Remember, this assignment is worth a considerable amount of your grade for this unit, so put a considerable amount of effort into this assignment.

You will be graded with the following rubric:

Excellent (4 points)	The responses accurately answer the diploma questions and provide a thorough and in-depth explanation of the concepts used to answer it. The explanation demonstrates a clear understanding of the material and connects the concepts to real-life situations.
Proficient (3 points)	The responses accurately answer the diploma question and provide a good explanation of the concepts used. The explanation demonstrates a solid understanding of the material and connects the concepts to real-life situations.
Adequate (2 points)	The responses accurately answer the diploma question but provide a limited explanation of the concepts used. The explanation demonstrates some understanding of the material but may not fully connect the concepts to real-life situations.
Limited (1 point)	The responses provide an inaccurate or incomplete answer to the diploma questions and provide a limited or weak explanation of the concepts used. The explanation demonstrates a minimal understanding of the material and may not connect the concepts to real-life situations.

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