

Lesson 7

Verb Phrases

The verb in a sentence may consist of more than one word. The words that accompany the main verb are called **auxiliary**, or **helping**, **verbs**. A **verb phrase** consists of a main verb and all its auxiliary verbs.

Miki and Steve should finish the posters before noon.

AUXILIARY VERBS

Forms of *be*: am, is, are, was, were, being, been

Forms of *have*: has, have, had, having

Other helping verbs: can, could, do, does, did, may, might, must, shall, should, will, would

► **Exercise 1** Draw two lines under each verb phrase and circle each auxiliary verb.

The performers may begin this concert early.

1. Jacques has played golf several times.
2. The majestic mountain will challenge any climber.
3. Three poodles have escaped from the Allingham estate.
4. An army captain could capture the attention of every private in the room.
5. Belinda might have seen the tornado from the basement window.
6. Mandy and Monica are visiting their aunt in Pittsburgh.
7. Walden Pond has become a popular destination for fans of Henry David Thoreau.
8. New rock bands will be featured on that radio station every Sunday evening.
9. This antique car did function well in its day.
10. The duchess may wear her diamond tiara to the embassy.
11. A new movie has sparked interest in Latin dancing.
12. Dorothy Parker was considered a great wit.
13. The history museum might acquire a collection of Civil War clothing.
14. The alarm will sound at precisely six o'clock.
15. Hernando must assist the band leader between songs.
16. Our plan could have succeeded at any other time of the year.
17. The Fadorsens shall hire a nanny for Angelina.
18. Dr. Carmichael is conducting a survey on sleep habits.

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B Lingard



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penerapan integral untuk menghitung titik berat dan momen inersia - Jan 15 2023

membuat titik berat pita menentukan momen terhadap sumbu x m_x dan sumbu y m_y selanjutnya menghitung titik berat tersebut dengan integral 4 untuk menghitung momen inersia langkahnya dimulai dengan membuat pita sejajar dengan garis l sumbu x dan titik berat pita kemudian dibentuk hasil kali luas

menghitung titik berat dan momen inersia penampang balok i - May 19 2023

sep 7 2023 x 100 8 2 104 mm 10 4 cm sementara untuk sumbu y karena masing masing elemen siku 1100x100x10 posisi titik berat c_y nya berjarak sama dari sumbu dasar maka titik berat gabungannya juga akan sama y c_y 2 71 cm ada rumus umum mencari titik berat gabungan penampang berlaku juga untuk sumbu y

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