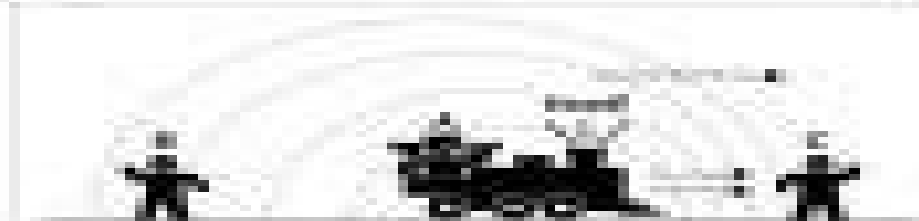


Astronomy Ranking Task: Doppler Shift

Question #1:

Scenario: The figure below shows a car travelling toward the right and emitting its horn. Three people are shown at locations A, B, and C. How would the sound frequency be:



1. **Ranking Question:** Rank the people at the four locations (A, B, and C) according to how high the frequency is heard by each person (A, B, C).

Ranking Student: Highest (A, B, C) _____ (A, B, C) Lowest

On the provided graph, write down the _____ frequency with short notes.

Explain: explain your reasoning for ranking this way.

Person A, who is closest to the car, hears the highest sound frequency. Person B, who is moving away from the car, hears the lowest frequency. Person C, who is moving toward the car, hears the highest frequency. Person D, who is moving away from the car, hears the lowest frequency. Person E, who is moving toward the car, hears the highest frequency. Person F, who is moving away from the car, hears the lowest frequency.

2. **Ranking Question:** Rank the sound waves (compressions and rarefactions) that are heard by each person (A, B, C).

Ranking Student: Highest (A, B, C) _____ (A, B, C) Lowest

On the provided graph, write down the _____ frequency with short notes.

Explain: explain your reasoning for ranking this way.

Person A, who is closest to the car, hears the highest sound frequency. Person B, who is moving away from the car, hears the lowest frequency. Person C, who is moving toward the car, hears the highest frequency. Person D, who is moving away from the car, hears the lowest frequency. Person E, who is moving toward the car, hears the highest frequency. Person F, who is moving away from the car, hears the lowest frequency.

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