

READING

1 Read the discussion board and choose the correct answers.

www.studentchatroom.com/discussion

Part-time jobs for students...

Hi everyone. My name is Ma Jun. I'm 21 years old. I'm a college student and I need a part-time job. I'm outgoing and I love meeting new people. Of course, I'm very honest too! Can you give me some ideas? What part-time jobs do you do?

Miguel: Hey Ma Jun! Every Friday evening, I work in a restaurant. I help prepare the salads and I also wash the dishes. It's a good job, but I often feel very tired because I finish very late at night!

Huong: My cousin's job is great. Several times a month, he works in a big clothes store. However, he doesn't serve customers... he works as a model! He wears clothes from the shop and stands in the store window! You need to be an outgoing person for this job. I'm too shy! I don't like people looking at me!

Bernadette: Wow Huong! Your cousin's job sounds great! I have a part-time job in my uncle's hotel. I clean the rooms and I also wash and fold the sheets. The pay is quite good but I need to get up very early. My work starts at 6 a.m.! I'm happy I only work there twice a week!

Eduardo: Hi Ma Jun. What do you like doing in your free time? Do you like playing video games? I test video games. I work for a few hours every week. It's a fun and interesting job. Are you interested? Please message me on edu@higames.net.

Example: Ma Jun isn't ____
A shy ☒ B outgoing ☐ C honest ☐

- 1 Ma Jun enjoys ____
A his part-time job ☐ B playing sports ☐ C meeting people ☐
- 2 Miguel's job is in a ____
A store ☐ B restaurant ☐ C hotel ☐
- 3 Miguel likes his job. However, ____
A he prepares many salads ☐ B it makes him tired ☐ C it is a good job ☐
- 4 Huong's cousin ____
A serves customers ☐ B works in a restaurant ☐ C is a model ☐
- 5 Huong thinks his cousin's job is good for ____
A outgoing people ☐ B shy people ☐ C serious people ☐
- 6 Bernadette likes her job, but ____
A she has to get up early ☐ B she cleans rooms ☐ C the pay is quite good ☐
- 7 Bernadette works ____
A once a week ☐ B twice a week ☐ C three times a week ☐
- 8 Eduardo works ____
A a few days every week ☐ B every day ☐ C a few hours a week ☐
- 9 Ma Jun's audience is ____
A his teachers ☐ B other students ☐ C his family ☐
- 10 Ma Jun's purpose is to find out about ____
A part-time jobs for students ☐ B interesting careers ☐ C jobs at his college ☐

Section 3review Stems Answers

Wolfgang Guggemos

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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web resolución si aplicamos la expresión para calcular el campo megnético creado por una espira en su centro obtenemos que $B = \mu_0 i \cdot 2 \cdot r \cdot b \cdot \pi \cdot 10^{-7} \cdot 30 \cdot 2 \cdot 5 \cdot 10^{-2} \cdot b \cdot 3 \cdot 77 \cdot 10^{-4} \text{ T}$

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web hallar el campo magnético módulo dirección y sentido en los puntos 13 cm 0 y en el punto 0 cm 4 cm producido por las dos corrientes por último hallar la fuerza módulo dirección y sentido que ejerce el cable sobre la unidad de longitud del hilo rectilíneo

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web problemas resueltos sobre campo magnético 1 sobre un electrón que se mueve con una velocidad de 5000 km/s actúa en dirección normal su velocidad un campo magnético de 8 T determina el valor de la fuerza que actúa sobre el electrón el radio de la órbita que describe dato $q = 1.6 \cdot 10^{-19} \text{ C}$ $m_e = 9.1 \cdot 10^{-31} \text{ kg}$ solución

intensidad de campo magnético ejercicios resueltos fisimat - May 15 2022

web ejercicios resueltos de intensidad de campo magnético problema 1 una barra de hierro cuya permeabilidad relativa es de 12 500 se coloca en una región de un campo magnético en el cual la densidad del flujo magnético vale 0.9 T cuál es la intensidad del campo magnético originada por la permeabilidad del hierro solución

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web ejercicio 1 un electr on se acelera por la acci on de una diferencia de potencial de 100 v y poste riormente penetra en una regi on en la que existe un campo magn etico uniforme de 2 t perpendicular a la trayectoria del electr on calcula la velocidad del electr on a la entrada del campo magn etico

magnetismo problemas resueltos upm - Jul 17 2022

web problemas resueltos 1 un electrón de carga $q = 1.6 \times 10^{-19} \text{ C}$ se mueve con una velocidad $v = 0.5 \times 10^5 \text{ i} + 0.5 \times 10^5 \text{ j m/s}$ en el momento en que pasa por el punto de coordenadas (1, 1) calcular el campo magnético b que el electrón crea en los puntos (1, 1) y (0, 2) pincha para ver el resultado

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