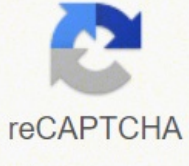




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[Today's Date]

[Hiring Manager]
[Company Address]
[Company City, State xxxxx]
[(xxx)-xxx-xxxx]

[hiring.manager@gmail.com]

Dear [Mr./Ms.] [Manager's Name],

My name is James Amore, and I'm excited to apply for the position of Junior IT specialist at the French Central Inn, Charleston. I'm a recent graduate (December YYYY) in Management Information Systems (MIS) from Charleston Southern University, and I'm eager to enter the workforce. I meet all of the academic requirements mentioned in your job posting.

Growing up, I took a liking to all things tech and digital, which led to me picking MIS as my major. Apart from all the tech courses during my MIS studies, I thoroughly enjoyed and excelled at the psychology courses, as the intersection of tech and humanity (specifically, how people respond to and adapt to technological changes) is a passion of mine. It's one that I discuss frequently on my tech blog [URL].

During my final year of university, I interned at Safe Homes Inc., a vendor providing an array of home security systems. I worked on both the hardware and software side, installing physical equipment as well as configuring the requisite software, and involved elements of IoT.

What excites me most about this position is that the role involves extensive work with the Internet of Things (IoT). As a leader in combining IoT and hospitality, working at your inn would be a fortuitous coming together of passion, competence, and opportunity.

I look forward to putting my knowledge and skills to use as a productive member of your IT department, and learning from the best in the industry. In an interview, I'd love to discuss my short- and long-term career goals and how they align with the French Central Inn's tech vision. I await your call.

Sincerely,
James P. Amore

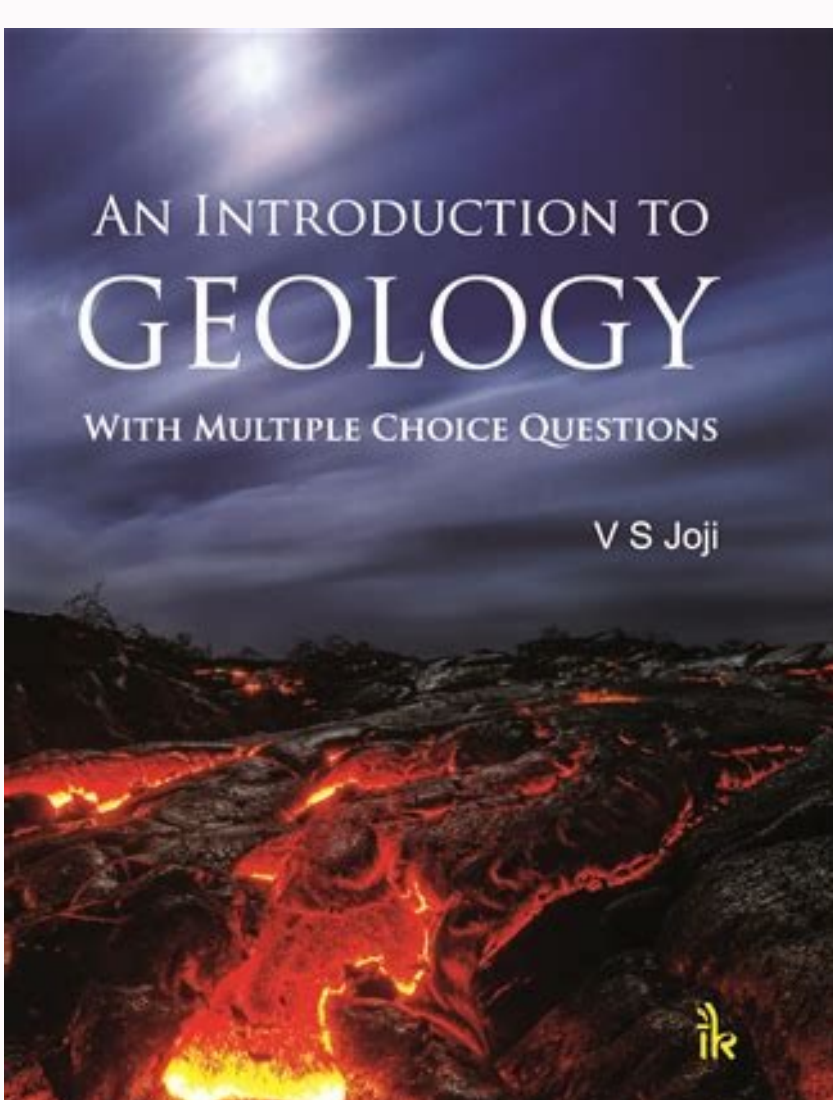
Elasticity (general)

$$\epsilon = \frac{\% \Delta Q}{\% \Delta P} = \frac{\frac{\Delta Q}{Q}}{\frac{\Delta P}{P}} = \left(\frac{\Delta Q}{Q} \right) \times \left(\frac{P}{\Delta P} \right) = \frac{\Delta Q \times P}{\Delta P \times Q}$$

Elasticity (arc)

$$\epsilon_{arc} = \frac{\% \Delta Q}{\% \Delta P} = \frac{\frac{\Delta Q}{Q}}{\frac{\Delta P}{P}} = \frac{\left(\frac{Q_2 - Q_1}{\frac{Q_2 + Q_1}{2}} \right)}{\left(\frac{P_2 - P_1}{\frac{P_2 + P_1}{2}} \right)} = \frac{(Q_2 - Q_1) \times (P_2 + P_1)}{(P_2 - P_1) \times (Q_2 + Q_1)}$$

revenue = $P \times Q$ = price times quantity
 Q = quantity supplied, output, product, total product L = labor, variable input
 VC = variable cost = $wage \times L$ = price of variable input \times variable input
 FC = fixed cost TC = total cost = $VC + FC$
 MP = marginal product = $\Delta Q / \Delta L$ (Δ means "change in")
 MC = marginal cost = $\Delta VC / \Delta Q$ = $wage / MP$ (Δ means "change in")
 AP = average product = Q / L
 AVC = average variable cost = VC / Q = $wage / AP$
 AFC = average fixed cost = FC / Q
 ATC = average total cost = TC / Q = $AVC + AFC$
Marginal Revenue = $\Delta revenue / \Delta Q$ (Δ means "change in")
Profit = revenue - total cost = $Q^* \times (P - ATC^*)$, where $*$ indicates value at optimum
marginal revenue product = marginal Revenue \times marginal product
 $PV = FV / (1+i)^n$,
where PV = present value, FV = value of one future payment,
 i = interest rate, n = number of years until future payment
Asset value (of stream of annual future payments) = FV / i = (payment each year) / i



Assignment 1
Chapters 1-2

1. Who is Basil Hallward?
He is a London artist who paints the portrait of young Dorian Gray.
2. What completely captures Lord Henry Wotton's attention when he visits Hallward's studio?
Lord Wotton is fascinated by Basil's subject for the painting, a beautiful young man named Dorian Gray.
3. What reason does Basil give for not wanting to exhibit his painting of Dorian Gray?
Basil feels that he has put too much of his own self into the painting, and it reveals the secrets of his soul.
4. What does Basil believe are the only two eras of importance in the world's history?
He believes that the appearance of a new medium for art and the appearance of a new personality for art are the only two eras of importance in the world's history.
5. Basil believes that his landscape painting is the finest work he's ever done. To what does he attribute this success?
Dorian Gray was sitting beside Basil when he painted the landscape. Basil credits "some subtle influence" from Dorian's presence to the success of the work.
6. Why doesn't Basil want to introduce Lord Henry to Dorian Gray?
Basil is afraid that Lord Henry will be a negative influence on the young Dorian.
7. What does Lord Henry claim is "the aim of life"?
Lord Henry claims that self-development is the "aim of life."
8. According to Lord Henry, what is "the only way to get rid of a temptation"?
Lord Henry believes that "the only way to get rid of a temptation is to yield to it."
9. What does Dorian Gray so desperately wish for that he "would give [his] soul" to have it come true?
Dorian wishes that his portrait would age and that he would remain young and untouched by the ugliness of life.
10. To what does Basil attribute Dorian's negative reaction to his painting?
Basil attributes Dorian's reaction to Lord Henry's negative influence.

Assignment 2
Chapters 3-4

1. What happened to Dorian Gray's father?
Dorian's father was killed in a duel. It was rumored, but never proved, that this duel was set up by Dorian's grandfather because he despised the young man who had married his daughter.
2. What exercise does Lord Henry find "terribly enthralling"?
Lord Henry is enthralled with the exercise of influence.
3. What advice does Lord Henry give the Duchess when she asks how she can become young again?
He tells her that the secret of being young is to repeat the follies of her youth.
4. Who claims that Lord Henry is "extremely dangerous" yet still wishes to hear more of Henry's "philosophy of pleasure"?
Mr. Erskine feels this way about Lord Henry.

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Let us analyze the various approaches or schools of thought about Psychology. MSG Content Team is comprised of experienced faculty members, professionals and subject matter experts. Humanist Approach: Proposed by Maslow and Rogers, it emphasized the influence of environmental factors on our daily behavior. They even have minds, which cannot be seen in their physical form, but they do have existence. Biopsychosocial approach: According to this approach, human behavior is influenced by the three key components: psychological, biological and sociocultural factors. People are interested in observing and analyzing other people's behavior and evaluating their mentality. Even the Greeks, like Plato and Socrates, philosophized that the mind is different from the rest of the body and also that we are all born with knowledge that is innate. Psychodynamic Approach: Sigmund Freud focused on the power of our memories, feelings and unconscious thoughts to influence people's behavior. Behaviorists contribute substantially to the analysis of the principles of learning and to the understanding of the connection between stimulus and response. We are a certified education provider ISO 2001:2015. Psychology as a social science has evolved greatly over several years and has widespread applications in the clinical field, the forensic field, counseling and psychotherapy sessions for people with disorders, research and observation to understand certain behavioural patterns and differences in personality, attitude or perception. In the psychic experiment "first", Wundt measured how long it took people to push a switch as soon as they heard and perceived a sound. His main achievement was the psychological laboratory he set up, although the functionalist approach also had its own erdarp erdap le euf semaj mailliw :0191-2481(omsilanoicnuF .9781 ne ainamela ne aAgolociP ed oirotarobal remirp le ojodortni neiuq .tdnuW mlehIW se anredoM aAgolociP al ed erdap IE Functioning approach that focuses on understanding the functioning of mental processes instead of analyzing the structure of consciousness. Evolutionary approach: Charles Darwin has proposed his " evolution "in his book' Origin of Species ', 1859. SegA©. organisms evolve or change over a period of time due to changes in behavioral traits or hereditary Characteristics. Author's referenceA list of content used, including links to management' the URL of the content page. Educational psychology: study of psychological factors associated ' teaching and diverse learning processes. The psicA ' logo alemA n was the main defender of structuralism. According to the Seyidov (2000), the analysis of psychology is an area of concern' not relevant for HR or managementA n professionals, since it addresses the four crucial problems ' employee motivation' interpersonal relationships, leadership, and talent ' . The origin of psychology finds its ' in the studies of scholars such as Buddha, Confucius and Hebrew, who philosophized in the functioning of the mind in a broader sense. Cognitive approach: Chomsky, Piaget, revealed in his studies that human brains store, process and interpret information ' much like a computer. Structuralism: Wundt and his student Edward Bradford Titchener proposed the structuralism approach of psychology, with a focus on the structure of the mind or analysis of the basic elements of consciousness and their interrelation ' using introspection' n. Dramatic changes took place during the nineteenth century due to the efforts of Wilhelm Wundt, psicA ' logo alemA n (1832, 1920) and William James, psicA ' logo american (1842, 1910). Francis Bacon conducted experiments using scientific techniques, for which he is also known as the of modern science. 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