

## INDIAN SCHOOL MUSCAT SECOND PERIODIC TEST



## **ENTREPRENEURSHIP**

CLASS: XII Sub. Code:066 TimeAllotted:50 mts
13.09.2018 SET A Max. Marks:20

## EXPECTED VALUE POINTS AND SCHEME OF EVALUATION

Q.NO.	Answers	Marks (with split up)
1	Determining employee needs, open & honest communication, identifying objectives (any other relevant points)	$\frac{1}{2} + \frac{1}{2}$
2	Good advertisement generally elicits the following four responses from its audience, which are generally denoted by the acronym, AIDA- Attention, Interest, Desire, and Action.	1
3	As the company's major graphical representation, a logo anchors company's brand, creates identity of an enterprise and provides essential information about a company that allows customers to relate with enterprises core brand.	1
4	Branding is the process of giving a name, sign or a symbol to a product in order to distinguish it from products of similar nature.  Branding is useful as it helps to:  (i) Identification of product  (ii) Differentiation of product.	1+1
5	Place Mix Rohan has used indirect or two level channel for electronic and engineering goods whereas direct or zero level channel for heavy machinery.	1+1
6	<ul> <li>The method of pricing adopted by Mohan is 'Penetration Pricing'.</li> <li>(i) It can result in fast diffusion and adoption, resulting in an increased market share quickly. This strategy can take competitors by surprise, not giving them time to react.</li> <li>(ii) It can create goodwill among the early users and create more trade by word of mouth.</li> </ul>	1+2
7	<ul> <li>(i) Number of buyers: if the number of buyers is large, then long chain of distribution should be opted but if the number of buyers is small, then smaller channels should be considered.</li> <li>(ii) Types of buyers: General Buyers- more middlemen</li></ul>	1x4=4
8	<ul> <li>(i) Inadequate financing</li> <li>(ii) Diminished customer base.</li> <li>(iii)Poor business planning</li> <li>(iv)Poor system of control</li> <li>(v) Management incompetence</li> <li>(vi)Lack of adequate cash flow (Explain each)</li> </ul>	1x6=6