

CLASS: XI

SET
A/B/C

INDIAN SCHOOL MUSCAT SECOND TERM EXAMINATION

ACCOUNTANCY (055)
TERM 2

| MARKING SCHEME |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| SET | $\begin{aligned} & \mathrm{QN} \\ & . \mathrm{N} \\ & \mathrm{O} \end{aligned}$ | VALUE POINTS |  |  | MAR <br> KS <br> SPLI <br> T UP |
| $\begin{aligned} & \mathrm{A} \\ & \mathrm{~B} \\ & \mathrm{C} \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | A <br> a. Retain the bill till the maturity <br> b. Discount the bill with <br> c. Endorse the bill in fa creditor <br> d. Send the bill for colle |  B <br> date of A. Drawe <br>  B. Drawe <br> bank C. Payee <br>   <br>   |  |  |
| 2,3 | 2 | SET A  <br> Suspense A/c Dr 500 <br> To Petty cash A/c 500   <br> Building A/c Dr 20,000 <br> Wages A/c Dr 20,000 <br> To Suspense A/c40,000   <br> Charity A/c Dr 5,000 <br> To Purchases A/c 5,000  <br> Depreciation A/c Dr 1000 <br> To Suspense A/c 1,000  |  | SET CSales A/c Dr <br> To Suspense 5,000Building A/c Dr 10,000 <br> Salary A/c Dr 10,000 <br> To Suspense A/c 20,000 <br> Charity A/c Dr 6,000 <br> To Purchases A/cSuspense A/c Dr <br> To Machinery A/c 1,000 |  |



|  | Closing Stock 6,100 <br> Cost of Goods Sold 9,000 | Closin <br> Cost o | $\begin{aligned} & \hline 12,200 \\ & \text { Sold } 18,000 \end{aligned}$ | Closing Stock 3,050 Cost of Goods Sold 4,500 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6, 4 | Hard ware <br> Software <br> Human ware <br> (Short explanation Required) |  |  |  |  |
| 7 8 | a. Revenue <br> b. Capital <br> c. Capital <br> d. Revenue <br> e. Capital <br> f. Revenue |  |  |  |  |
| 8 7 | Application software is the user oriented program which is designed and developed for performing certain jobs, such as accounting word processing and designing. Eg: Tally \& Busy <br> Utility software are highly specialized and designing to perform only a single task or small range of tasks. It is a set of computer program used to perform supporting operations in a computer. |  |  |  |  |
| 9 | - Simple system <br> - Less expensive <br> - Suitable for small businesses <br> - Accountancy knowledge is not required <br> - Easy to ascertain Profit and Loss <br> OR <br> Statement of Affairs is a statement of assets and liabilities. Difference between the amounts of the two sides is taken as capital. <br> Any points of difference |  |  |  |  |
| 10 | AIS is a subsystem of Management Information System that allows its users to collect and store business or financial data and transform it into information and communicate to its internal and external users. The data collected, stored, and converted into information must be accurate and relevant to its users. Users of AIS are management , consultants, CEO, regulatory and tax authorities <br> OR <br> Large volume, scalability, security, timely reporting, lower cost, less cheaper, flexible reporting etc. any 3 should explain |  |  |  |  |
| 11 12 | SET A SET B \& C <br> Capital at the beginning $=2,32,500$ Capital at the beginning $=2,32,500$ <br> Capital at the end $=2,87,100$ Capital at the end $=2,80,125$ <br> Profit for the year $=74,600$ Profit for the year $=67,625$ |  |  |  |  |
| 12 <br> 11 | Gross profit $=76,500$ Net Profit 54,000 Balance Sheet 2,33,750 Gross profit 39,200, Net profit 25,380, Balance sheet 1,03,380 |  |  |  |  |

