INDIAN SCHOOL AL WADI AL KABIR

| Class: $X$ | Department: Social Science |
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| Chapter-4 <br> Worksheet-4 | Topic: Globalisation and the Indian <br> Economy |

Sub: Economics

Year: 2023-24

| 1 | Which of the following international agencies allow free trade between countries? <br> A. IMF <br> B. WTO <br> C. UNESCO <br> D. WHO |  |
| :---: | :---: | :---: |
| 2 | Removal of barriers or restrictions set by the government is called <br> A. Investment <br> B. Favourable trade <br> C. Liberalization <br> D. Free trade |  |
| 3 | Identify the correct statements about globalization. <br> I. Has decreased production activities <br> II. Movement of goods and services across boarders <br> III. Has decreased foreign investment and foreign trade <br> IV. movement of persons across boarders <br> OPTIONS: <br> A. I \& II <br> B. II \& IV <br> C. I \& III <br> D. II \& III |  |
| 4 | Which of the following is an example for trade barrier? <br> A. Remittances to foreigners <br> B. Cost of transportation <br> C. Tax on imports <br> D. Interest on bonds |  |
| 5 | Fill in the Blank: - |  |
|  | Column I |  |
|  | Removing barriers set by the government | Liberalization |
|  | Tax on imports | ? |

Options: -
A. Globalisation
B. Foreign Investment
C. Export promotion
D. Trade barrier

| 6 | What is WTO? <br> A. World Trend Organisation <br> B. World Trade Organisation <br> C. Women Trend Organisation <br> D. World Time Organisation |
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| ASSERTION AND REASONING: - <br> In the question given below, there are two statements marked as Assertion (A) and Reason (R). Read the <br> statements and choose the correct option: |  |
| 7 | Assertion(A): In 1995, the government of India decided to remove barriers on foreign trade and <br> investment. <br> Reason(R): The government imposes barriers on trade to regulate the type and amount of goods <br> that can enter the country. <br> Ans. (D) <br> Options: <br> A. Both A and $R$ are true and $R$ is the correct explanation of $A$. <br> B. Both A and $R$ are true and $R$ is not the correct explanation of $A$. <br> C. A is true but $R$ is false. <br> D. A is false but $R$ is true. |

