

KENDRIYA VIDYALAYA KHADAKWASLA - NDA, PUNE
IDEAL / MODEL ANSWER KEY FOR
HALF YEARLY EXAM (2018-19)

Class : Xth**M. Marks : 80****M. Time : 3 Hours****Sub. Socials Science****Date : / /**

Sr. No.	Q. No.	Expected answer / Answers	Marking Scheme	Total Marks
01	01	Napoleon Bonaparte.	01	01
02	02	General Dyer.	01	01
03	03	Assam.	01	01
04	04	“Power of African People”	01	01
05	05	HDI = Human Development Index.	01	01
06	06	China	01	01
07	07	Bank	01	01
08	08	<ul style="list-style-type: none"> - 1) The process of unification : 2) Role of Bismarck : 3) Role of Garibaldi : 4) Nationalism in Germany : 5) Conclusion : <p>(Elaboration of these points)</p> <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> 1) Nation - State system in Britain : 2) The “United Kingdom” system in Britain : 3) Kingship in Britain : 4) The Industrial Revolution : 5) Conclusion : <p>(Elaboration of these points)</p>	(1+1+1+1=04)	04
09	09	<ul style="list-style-type: none"> - 1) Among different organs of government : 2) Among governments at different levels : 3) Among different Social Groups : 4) Among Political parties, Pressure groups and Movements : <p>(Elaboration of these points)</p>	(1+1+1+1=04)	04
10	10	<ul style="list-style-type: none"> - 1) Modern forms of currency : 2) Medium of exchange : 3) Importance of currency : 4) Role of currency in economy : 	(1+1+1+1=04)	04

		5) Conclusion :		
11	11	<ul style="list-style-type: none"> - 1) To make self depend : 2) Local source of capital : 3) Any time available : 4) Minimum interest : 5) Importance for poor people 6) Special for women 7) Need in rural area : <p>(Elaboration of these points)</p>	(1+1+1+1=04)	04
12	12	<ul style="list-style-type: none"> - 1) On the basis of Ownership : <ul style="list-style-type: none"> i) Individual Resources : ii) Community Owned Resources : iii) National Resources : iv) International Resources : <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> - 2) On the basis of Exhaustibility <ul style="list-style-type: none"> i) Renewable Resources : ii) Non-Renewable Resources : <p>(Elaboration of These points)</p> 	(1+1+1+1=04)	04
13	13	<ul style="list-style-type: none"> - 1) To establish democracy in real : 2) To share the powers among all the social groups : 3) To give representation for all the people's groups : 4) To separate the powers : 5) Conclusion : <p>(Elaboration of these points)</p>	(1+1+1+1=04)	04
14	14	<ul style="list-style-type: none"> - 1) In the election : 2) Social division : 3) religious division : 4) Cast based division : <p>(Elaboration of these points)</p>	(1+1+1+1=04)	04
15	15	<ul style="list-style-type: none"> - 1) Importance - <ul style="list-style-type: none"> i) For the save our earth : ii) To secure our future : 2) How can we maintain – <ul style="list-style-type: none"> i) With sustainable development : ii) To avoid pollution : iii) To control population : <p>(Elaboration of these points)</p> 	(2+2=04)	04
16	16	<ul style="list-style-type: none"> - 1) Non Co-Operation Movement : 2) Khilafat Movement : 3) Importance in Indian freedom struggle : <p>(Elaboration of these points)</p>	(2+2+2=4)	06
17	17	<ul style="list-style-type: none"> - 1) Guiseppe Mazzini : 		

		2) Frankfurt Parliament : 3) The Greek War of independence : (03 marks for each elaborated point)	(3+3=06)	06
18	18	- 1) Primitive Subsistence Farming : 2) Intensive Subsistence Farming : 3) Commercial Farming : (Elaboration of these points)	(2+2+2=6)	06
19	19	- 1) Two or more levels of the government : 2) Own Jurisdiction of governments : 3) Fundamental Provisions : 4) Source of Revenue for each level of governments : 5) To promote and safeguard unity of the country : 6) Fundamental Rights : 7) Separation of the powers : (Elaboration of these points)	(1+1+1+1 +1+1=06)	06
20	20	- 1) The nature of water scarcity : 2) Reasons of its : 3) Solutions on it : (Elaboration of these points)	(2+2+2=6)	06
21	21	- 1) Primary Sector : 2) Secondary Sector : 3) Tertiary Sector : (Elaboration of these points)	(2+2+2=6)	06
22	22	- (One mark for each right indication)	(1+1+1+ 1+1=05)	05
Total	22			80