

HOLIDAY HOME WORK CLASS-XII HUMANITIES Date of submission : 22nd November 2023.

<u>ENGLISH</u>

INTERNAL ASSESSSMENT -2 Project work -2 Topic choices

- 1. Evolving food tastes in my neighbourhood.
- 2. Corona pandemic and the fallout on families .
- 3. Mental wellness is as important as physical fitness.
- 4. Brand mania and teenagers
- 5. The 21st century and joint families
- 6. Internship a need for teens.
- 7. Impact of OTT platforms on the teens
- 7. Impact of OTT platforms on the teens
- 9. Overuse of digital devices
- 10. Life in children in slum area
- 11. Child labour condition in my city
- 12. Impact of online learning on students (Interview with teachers and students)
- 13. How pandemic changed education (Interview with teachers and students)
- 14. Atrocities against women
- 15. The necessity of homes for orphans or old age people
- 16. Any age appropriate topic.

17. The ideas / issues highlighted in the chapters / poems / drama can also be developed in the form of a Project.

- 18. Investigation on students reading habits on their academic performance in external examinations.
- 19. Pollution & environment : Role of the youth.
- 20. The effect of physical education programmes on the wellbeing of senior secondary students.
- 21. Online shopping mania.
- To be done in total 5 phases = TOPIC \rightarrow PLAN \rightarrow RESEARCH \rightarrow CREATE \rightarrow PRESENT.
- The TOPIC chosen should allow a research / study element & allow listening-speaking opportunities
- RESEARCH to be done by: Interview / Survey / Online investigations / Reading then analyzing it
- The Report : Research + Presentation details.

THE PROJECT – PORTFOLIO INCLUDES THE FOLLOWING:

I. Cover Page – Title of Project

- II. School details & detail of students
- III. Statement of Purpose / objectives / goals.IV. Acknowledgement



V. Certificate of completion under the guidance of the teacher.

VI. Action Plan for the Project

VII. Questionnaires for interview

VIII. A 'Report' on the Topic opted for.

IX. List of resources / bibliography

INCLUSIONS:

Photographs that capture the positive learning experience of the student. (inclusion of yours photos doing research , taking interview and so on.)

Note: Use Good quality Profile . Cover the project either with color chartpaper or velvet paper. Use words stickers for highlighting the Topic and sub topics.

GEOGRAPHY

Geography practical file:

Topics –

- (i) Data-its source and Compilation
- (ii) Data Processing
- (iii) Graphical representation of Data
- (iv) Spatial Information Technology

<u>HISTORY</u>

Prepare a project file on any one of the topic:-*Rebels and The Raj

*Framing the Constitution.

ECONOMICS

Prepare Project

Ayushi Ranjan – Vertical Farming & Alternative way Aman Raj – Alternate fuels – its types & importance Adarsh Kumar – Working towards India's Working Capital Shristy Kesri – Make in India

PHYSICAL EDUCATION

Psychology And Sports (ch-9)

Multiple Choice Questions

Q.1. Personality of the individual can be judged through ;(a) Physical dimensions(b) Cognitive dimension(c) Social dimension(d) All of theseQ.2. Introvert is characterized like ;(a) Friendly, talkative and good social activities(b) Shy, talk less and self centered(c) Leadership ability(d) Less strength and SlimQ.3.Aggresion types are ;(a) Hostile aggression(b) Instrumental Aggression(c) Assertive behavior agression(d) All of these

(MCQs)



characteristics Q.4. Jung's personality has (a) Introvert and Extrovert (b) Musculatur eStructure (c) Calm and even tempered (d) None of these _____ refers to forceful behavior our action intended to dominate. Q.5. (c) Motivation (a) Stress (b) Aggression (d) Anxiety Q.6. Violence in a match by spectators is type of ; (b) Instrumental Aggression (a) Hostile Aggression (C) Assertive behavior Aggression (d) None of the above Q.7. Emotionally unstable anxiety, sadness are attitude of which personality? (a) Extroversion (b) Neuroticism (c) Agreeableness (d) Openness Q.8 Aggressive behavior of sports person is influenced by a ; (a) Emotional identification with the team (b) Tactical Ability (c) Goal Orientation (d) All of these Q.9. Traits like Insights, Imagination, Innovation towards new ideas are involve within ; (a) Openness (b) Conscientiousness (c) Agreeableness (d) Extroversion Q.1. Jung Classified the personality in the following way; (a) Introvert and Extrovert (b) Calm and even tempered (c) Musculature structure (d) Introvert and Meelancholic Q.11. A person who is bold and outgoing is an; (a) Introvert (b) Extrovert (c) Ambivert (d) Somatotype Q.12. Which of the following is a legitimate behavior? (a) Hostile Aggression (b) Instrumental Aggression (d) Proactive Aggression (c) Assertiveness Q.13. Aggression is displayed in sports through (a) Assertion of Views (b) Use of abusive words (c) Walking away from the opponent (d) Strictly following the rules Q.14. Exercise promotes (a) Fun and home activities (b) Brain activities (C) Psychological well-being as well as improves quality of life (d) Risk to life

Short Answers (Type I)

Q.1. What is the concept of personality ?

Q.2. How Jung classified the personality ?

Q.3.What are the dimension of big Five Personality Theory ?

OR

Ellaborate any three Five Big Theory of Personality.

OR

Enlist Big Five Theory Personalities and describe any three of them while comparing their charachteristics.

Q4. Define Aggression. What are the types of Aggression.

Q 5. What are the factors which affects aggression in sports ?

Q.6. Define Aggression. What are its causes and its types ?



Biomechanics And Sports (ch – 8)

Multiple Choice Questions

(MCQs)

Q.1. Endurance Equilibrium position is ; (a) Standing on one foot (b) Balancing on small ball (c) Walking on Hanging Rope (d) All of these Q.2. Low Center of Gravity helps in; (a) Jumping (b) Balancing (d) All of these (c) Stability Q.3. Which of the following principle improves stability and balance ? (b) Widening the base of support (a) CG with in base of support (d) All of these (c) Lowering the CG Q.4. When the sum of force acting upon the object and sum of the movement acting upon the body are equal to zero than the body is said to in ; (a) Equilibrium (b) Static Equilibrium (c) Dynamic Equilibrium (d) Zero Force Q.5. The position of Centre of Gravity changes depending upon the ; (a) Position of force (b) Position of the body (c) Position of intersection of force (d) Position of stability Q.6. Centre of Gravity is the average location of thean object ; (a) Weight (b) Force (C) Balance (d) Velocity Q.7 Biomechanics is the study of : (a) Body system (b) Physics (c) Biology (d) Biological systems during movements Q.8 The first of Law of motion is also called ; (a) Law of Inertia (b) Law of Acceleration (c) Law of Action and Reaction (d) All of the above Q.9 Friction is required for ; (a) Fast movement (b) Stopping the object © Both A & B (d) None of these Q.10 Bio mechanics is important for ; (a) Understanding movement (b) Force acting on body (c) Efficient movement (d) All of these Q.11. The 2nd Law of motion is also called ; (a) Law of Inertia (b) Law of Acceleration (c) Law of Action and Reaction (d) None of these Q.12 The 3rd Law of motion is also called (a) Law of Inertia (b) Law of Acceleration (c) Law of Action and Reaction (d) None of these Q.13 Spike shoes used for Athlete for running give advantage of (a) Force (b) Weight (c) <u>Friction</u> (d) Stability (c) Red Muscle fiber percentage (d) All of these



Q.14. Static Friction make the object to	
(a) Move (b) <u>Stop</u> (C) Rest (d) Roll	
Q15.The Law of Acceleration is also known as	
(a) Law of Inertia (b) Law of Action and Reaction	
(C) <u>Law of Momentum</u> (d) Boyle's Law	
Q.16.Biomechanics help in	
(a) Improving Techniques (b) Improving Designs of Sports Equipments	
(c) Improving performance (d) <u>All of these</u>	
Q.17. The force of Friction depends upon	
(a) Nature of surface of contact (b) Material of Object in Contact	
(c) <u>Both A & B</u> (d) None	
Q.18.Acceleration of an object will increase as the net force increase depending on its	
(a) Density (b) <u>Mass</u> (c) Shape (d) Volume	
Q.19. Friction always acts the motion of an object.	
(a) In same direction as (b) Perpendicular	
(c) <u>Opposite</u> (d) 45 degree	
Q.20.A Football kicked from penalty from penalty point is an example of which Law of Motion ?	
(a) Law of Action and Reaction (b) Law of Acceleration	
(c) <u>Law of Inertia</u> (d) All	
Q.21. Acceleration of an object will in increase as the net force the net force increases depending on its	;
(a) Density (b) <u>Mass</u> (C) Shape (d) Volume	
Q.22. According to Newton's 2 nd Law of Motion the greater the movement of an object,	
(a) Longer distance will travel (b) Stronger will it resist the external forces	
© <u>Speedier it will cover the given distance</u> (d) More stable will it remain in its motion	
Q.23. Acceleration due to an external force acting on a moving object is technically defined as change in	that
objects ;	
(a) Location (b) Direction (c) Velocity (d) <u>Movement</u>	
Q.24. Which force will determine the quality of bounce ?	
(a) Law of Acceleration (b) Law of Inertia (c) <u>Law of Action and Reaction</u> (d) All	
Q.25. Among the following sports, in which Friction plays the least importance role?	
(a) Car Race (b) Football (c) Hockey (d) <u>Ice-skating</u>	
Q.26. Friction is a ;	
(a) Magnetic Force (b) None- contact force (c) <u>Contact Force</u> (d) Couple force	
27. The measurement of the amount of Friction a surface will generate is called	
(a) Calibration (b) <u>Coefficient</u> (c) Smoothness (d) Description	
Short Answers	
Q.1 – State Equilibrium and its types.	
Q.2. State four principles of stability ?	
Q.3.Write the factors on which the centre of gravity depends with suitable examples.	
Q.4. State the factors affecting Projectile ?	
Q.5. Give examples of Newton's 2nd Law ?	



Short answer Question (Type II)

- Q.1 Describe Equilibrium and its types ?
- Q.2. Discuss Newton's Laws of Motion with suitable example from sports.
- Q.3. Discuss Frictional Force. What are its advantages and disadvantages?
- Q.4. Define Projectile .