

1. Solve the numerics of ch-4.
(Do it in your notebook)

2. Topics of Project work.

- i) Budget
- ii) Money & Banking
- iii) Human Development Index
- iv) Sustainable Development
- v) Foreign Direct Investment
- vi) Demonetization in India
- vii) Taxation
- viii) Digital India movement
- ix) Self Help Groups
- x) Make in India movement.

~~you~~ (Do it any one topic in project file)

Name of the Student Rahul Sharma (P.E.T)

Class & Sec. _____ Sub. _____

Invigilator Signature _____

HOLIDAY HOMEWORK

FOR

CLASS - 12 (PHYSICAL EDUCATION)

PROJECT-WORK

* Physical Fitness Test: SAT Khelo India Test and Brockport Physical Fitness Test (BPFT)

* Proficiency in Games and Sports (Skill of any one IOA recognized sport / Games of Choice)

(JUDO, Athletics, Volley Ball, Kabaddi, Badminton)
Labeled diagram of field & Equipment, Also Mention its Rules, Terminologies & Skills.

* Yogic Practices → Procedure for Asanas, Benefits & Contraindication for any two Asanas for each life style disease.

Rahul Sharma
18/05/24

Holiday Homework for Summer Vacation

Subject - Accountancy

1.) Chapter 1 - Fundamental of Partnership

→ Illustration 11 to 60

2.) Chapter 2 - Change in Profit Sharing Ratio

→ Illustration 1 to 19

Subject - Business Studies

• Assignment work

→ Principle of Scientific Management
by Henry Fayol.

Sent 18/05/24

By. S.K. Dubey

MC ASSIGNMENTS FOR SUMMER VACATION
(SESSION - 2024-25)

SUBJECT - INFORMATICS PRACTICES CLASS - XII Science
(IP-065) Commerce

- ① Create a pandas series from a dictionary of values and an ndarray.
- ② Given a series, print all the elements that are above the 75th percentile.
- ③ Create a Data Frame quarterly sales where each row contains the item category, item name and expenditure. Group the rows by category.
- ④ Create a DataFrame based on economic data and generate descriptive statistics (mean, median, mode, quartile and variance).
- ⑤ Create a dataframe for examination result and display row labels, column labels, data types of each column and the dimensions.
- ⑥ Filter out rows based on different criteria such as duplicate rows.
Find the sum of each column or find the column with the lowest mean.

- ⑧ Locate the 3 largest values in a data frame.
- ⑨ Subtract the mean of a row from each element of the row in a Data Frame.
- ⑩ Replace all negative values in a data frame with a 0.

Pankaj Kr Jha.
18/05/2024.
(PANKAJ KUMAR JHA)

STP - सामग्री

आरोह भाग - 2 ⁹ ग्रीष्मकालीन बहुरकार्य

पाठ - भक्तिजन, आत्मपरिचय, दिन जल्दी-जल्दी बलवा है।

वितान भाग - 2 ⁹

पाठ - सुल्वर वडिया

उपरोक्त पाठों के प्रश्न उत्तर याद कर लिखिए।

संपादकीय, आलेख और फीचर रचना कर लिखिए।