

## **BOKARO PUBLIC SCHOOL**

## SESSION -2023-24

## HOLIDAY HOMEWORK

## CLASS: - XII.

SUBJECT	HOMEWORK
	1. Name 25 Companies in shock Exchange.
	2. Management is a complex activity that has
	three main dimensions. Explain.
	3. Explain the importance of Management.
	4. Explain the following principle of
	management by Fayol with examples.
	a. Unity of Direction.
	b. Equity.
	c. Esprit De Corps.
	d. Order.
	e. Centralization and Decentralization.
Business	f. Initiative.
Studies	5. Explain the technique of 'Functional Fore
	Manship 'and the Concept of "Mental
	Revolution as enunciated by Taylor.
	6. Explain, with Examples, the various
	dimensions of business environment.
	7. Explain factors affecting financing decision.
	8. Discuss the following techniques of scientific
	work study:
	a. Time Study.
	b. Motion Study.
	c. Method Study.

	d. Standardization and simplification of word
Accountancy	<ul> <li>Solve All Question in your Class Work Copy.</li> <li>Q1. Akhil and Bimal are pouters sharing profits in the ratio of 3:2. Akhil gave loan to the firm of 1,00,000 on 1<sup>st</sup> October, 2019. Do not have an agreement as to interest. Akhil had also given this personal property for firms go down at a monthly sent of Rs. 5000. Firm earns profit of Rs.10300. (Before about adjustments) for the year ended 31<sup>st</sup> March 2020.Show distributism of profit for the year.</li> <li>Q2. A and B are partners sharing profits and losses in the ratio of 3:1. On 1<sup>st</sup> April 2019, they Chitals were: - Ars. 50,000, B Rs.30,000. During the year ended 31<sup>st</sup> March 2020. They earned a net profit of Rs 50,000. The terms of partnership are: -</li> <li>a. Interest on Capital is to be allowed @ 6 % p.a.</li> <li>b. A will get a Commission at 2 % on turnover.</li> <li>c. B will get a Commission of 5% on profits after deduction of all expenses including such commission.</li> <li>Partners drawings for the year were A Rs. 8000 and B Rs. 6000. Turnover for the above facts, you are required to prepare P &amp; L App – A/c L partner Capital A/c 's.</li> <li>Q3. A, B and C were partner in a firm sharing profits and closes in the ratio of 2:1:2. Their Chitals were fixed at 3,00,000. Rs. 1,00,000. Rs. 2,00,000. For the year ended 31<sup>st</sup> March 2020. Interest on Capital was Rs. 2,50,000. Show your working notes Clearly &amp; pass adjustment entry.</li> <li>Q4. Priya and Bina are partners in a firm sharing profits and losses in the ratio of 3:2. Following near the Balance sheet of the firm. as on 31st March 2016:</li> </ul>

		Balanc	e Sheet	
Liabil	ities		Assets	Rs.
Capit	als		Sundry Assets	1,20,000.
Priya	- 80,000			
Bina-	40,000.	1,20,000.		
		1,20,000.		1,20,000.
ho pri	ofite 20 000 fo	r the year ended gist	March 2016 wara div	ided between th
-		ving interest on Capit		
		e year Priya withdrev	-	• • • • •
	-		-	
snowin	ig clearly & Pa	ss necessary to your	working notes entry.	
Q5. Th	e firm 6. firm d	of Harry, Poster and A	li who have been sh	aring profits in th
		l for I some years. Ali		•••
		d porter and he furth		•
-	-	come into effect resp		
-	-	fits for the last three	• •	
agreeu	to in. The pro		years ended ST Ivia	ich were.
Year	r ended sist	2018	2019	
		2010	2019	2020
	March	2010	2019	2020
	March			
P		2,20,000.	2,40,000.	2020
	March rofit (Rs)	2,20,000.	2,40,000.	2,90,000.
	March rofit (Rs)		2,40,000.	2,90,000.
Show a	March rofit (Rs) adjustments of	2,20,000.	2,40,000. n adjustment journa	2,90,000.
Show a Q6. The	March rofit (Rs) adjustments of e following inf	2,20,000. profits by mean of a ormation relates to a	2,40,000. n adjustment journa partnership firm: -	2,90,000. I entry.
Show a Q6. The a.	March rofit (Rs) adjustments of e following inf Sundry Asset	2,20,000. <sup>F</sup> profits by mean of a ormation relates to a s of the firm Rs.6,80,6	2,40,000. n adjustment journa partnership firm: - 000. Outside Liabilitio	2,90,000. I entry. es Rs.60,000.
Show a Q6. The	March rofit (Rs) adjustments of e following inf Sundry Asset	2,20,000. profits by mean of a ormation relates to a	2,40,000. n adjustment journa partnership firm: - 000. Outside Liabilitio	2,90,000. I entry. es Rs.60,000.
Show a Q6. The a.	March rofit (Rs) adjustments of e following inf Sundry Asset	2,20,000. <sup>F</sup> profits by mean of a ormation relates to a s of the firm Rs.6,80,6	2,40,000. n adjustment journa partnership firm: - 000. Outside Liabilitio rs: profit years: Prof	2,90,000. I entry. es Rs.60,000. it 2013 Rs. 50,000
Show a Q6. The a.	March rofit (Rs) adjustments of e following inf Sundry Asset	2,20,000. <sup>F</sup> profits by mean of a ormation relates to a s of the firm Rs.6,80,6	2,40,000. n adjustment journa partnership firm: - 000. Outside Liabilitio rs: profit years: Prof Loss	2,90,000. I entry. es Rs.60,000. it 2013 Rs. 50,000 2014 Rs. 10,000.
Show a Q6. The a.	March rofit (Rs) adjustments of e following inf Sundry Asset	2,20,000. <sup>F</sup> profits by mean of a ormation relates to a s of the firm Rs.6,80,6	2,40,000. n adjustment journa partnership firm: - 000. Outside Liabilitio rs: profit years: Prof Loss Prof	2,90,000. I entry. es Rs.60,000. it 2013 Rs. 50,000 2014 Rs. 10,000. it 2015 Rs. 1,64,0
Show a Q6. The a.	March rofit (Rs) adjustments of e following inf Sundry Asset profits and lo	2,20,000. <sup>F</sup> profits by mean of a ormation relates to a s of the firm Rs.6,80,6	2,40,000. n adjustment journa partnership firm: - 000. Outside Liabilitio rs: profit years: Prof Loss Profi	2,90,000. I entry. es Rs.60,000. it 2013 Rs. 50,000 2014 Rs. 10,000. it 2015 Rs. 1,64,0 it 2016 Rs.1,80,00
Show a Q6. The a. b.	March rofit (Rs) adjustments of e following inf Sundry Asset profits and lo	2,20,000. profits by mean of a ormation relates to a s of the firm Rs.6,80,0 osses for the past yea	2,40,000. n adjustment journa partnership firm: - 000. Outside Liabilitio rs: profit years: Prof Loss Prof Profi	2,90,000. I entry. es Rs.60,000. it 2013 Rs. 50,000 2014 Rs. 10,000. it 2015 Rs. 1,64,0 it 2016 Rs.1,80,00
Show a Q6. The a. b.	March rofit (Rs) adjustments of e following inf Sundry Asset profits and lo The normal r value of Goo	2,20,000. profits by mean of a ormation relates to a s of the firm Rs.6,80,0 osses for the past yea ate Calculate of retur	2,40,000. n adjustment journa partnership firm: - 000. Outside Liabilitio rs: profit years: Prof Loss Profi Profi ns. in a similar type o	2,90,000. I entry. es Rs.60,000. it 2013 Rs. 50,000 2014 Rs. 10,000. it 2015 Rs. 1,64,0 it 2016 Rs.1,80,00
Show a Q6. The a. b.	March rofit (Rs) adjustments of e following inf Sundry Asset profits and lo The normal r value of Goo Three year's	2,20,000. <sup>2</sup> profits by mean of a ormation relates to a s of the firm Rs.6,80,0 osses for the past yea ate Calculate of retur dwill on the basis of:	2,40,000. n adjustment journa partnership firm: - 000. Outside Liabilitio rs: profit years: Prof Loss Prof Profi ns. in a similar type o	2,90,000. I entry. es Rs.60,000. it 2013 Rs. 50,000 2014 Rs. 10,000. it 2015 Rs. 1,64,0 it 2016 Rs.1,80,00
Show a Q6. The a. b. c.	March rofit (Rs) adjustments of e following inf Sundry Asset profits and lo The normal r value of Goo Three year's Three "years.	2,20,000. profits by mean of a ormation relates to a s of the firm Rs.6,80,0 osses for the past yea ate Calculate of retur dwill on the basis of: ourchase of Avg profit	2,40,000. n adjustment journa partnership firm: - 000. Outside Liabilitio rs: profit years: Prof Loss Prof Profi ns. in a similar type o	2,90,000. I entry. es Rs.60,000. it 2013 Rs. 50,000 2014 Rs. 10,000. it 2015 Rs. 1,64,0 it 2016 Rs.1,80,00

Liabilities		
Sunday Creditors Outstanding Expenses Capitals X – 2,80,000. Y – 2,80,000. Z-1,00,000.	44,000. 10,000. 6,60,000.	Cash in Hand Cash at Bank Debtors 56,000 Less: provision - 6,000 Stock Machinery Building
be 3:3:1. They age a. Good will of the f super profits of la 1,08,000. While th b. Provision on debt c. Value of stock be d. An Hem of Rs.300 partner's do not v books. Pass an en 8. Prepare the format o	ed on the follo m be the value t three years. A e normal profit rs be reduced ncreased by 10 included in Su ant to record t ry to the above P & L Appropri all Partners Ca	eed at two year's purchase of Average profits of last three its may be taken at 66,000. I by Rs. 2000 0%. I Machinery be valued Oo undry creditors is not likely to the altered value of assets an re & prepare revised balance

	1. What were the main causes of	of India's agricultural stagnation during the			
	colonial period?				
	2. State the condition of Indian handicraft industry on the eve of indepen				
Economics	<ol> <li>Discuss briefly the circular flow of Income in a two-sector economy help of a suitable diagram.</li> </ol>				
Economics		no the following date			
	4. Find out National Income usi				
	Particulars	Rs.in Crores			
	1. GDP <sub>MP</sub> .	9100			
	2. Subsidies	100			
	3. Depreciation	120			
	4. NFIA	100			
	5. NIT	300			
	Q5. Mention the various precautions to be observed, while calculating national Income by expenditure Method. Q6. Only one Product X is produced in the country Its output during the Years 2012 and 2013 was 100 unit and 110 unit respectively. The Market price the product during the year was Rs.50 and Rs.55 per unit respectively. Calculate the percentage change in real GDP and nominal GDP in 2013 using 2012 as the base year.				
	1. The Last Lesson shows that p language was to them. Comm	eople suddenly realised how t precious their nent.			
	<ol> <li>Sam's letter to Charley is a fine blend of reality and fantasy? Comment</li> </ol>				
	•	he story "The Tiger king highlighting the irony of			
	4. What is linguistic Chauvinism	n. Explain the statement in reference to M.			
	Hamel's view about his langu	-			
	Description should not be in				
	You have to answer all these	questions in your notebook.			
	5. Make an invitation card.				

	6.	English Project				
	•	The project carries 10 Marks.				
	•	Content of the Project File				
	Ι.	•	oject, School Name and details of the			
		student (Name, class, Sec, Reg. No,	-			
	п.	Certificate				
	- 111.	Acknowledgement				
	IV.	Objectives of the topic.				
	V.	Essay / Report in 800- 1000 words I	Body of the project $\rightarrow$ Supporting Material,			
		Questionaire, Case Study, Survey R	eport, Articles, Inters views].			
	VI.	Conclusion				
	VII.	Photographs that capture positive	learning experience.			
	VIII.	Bibliography (last page of the proje	ect)			
	Instruc	ctions: -				
English	≻	Listen to the podcasts, documents,	interviews etc on the given topic.			
	►	Do a thorough research on the topi	c assigned.			
	≻					
		people.				
	≻	The project must be in shoe-string	file duly covered with black paper with all			
		the requisite details on it.				
		TOPICS				
	1.	. Mental health awareness: Raising awareness about the importance of mental				
		health and ways to cope with mental health issues.				
		OR				
	2.	2. Animal rights: Raising awareness about animal rights and ways to protect				
		animals from cruelty.				
		· ·				
		Chapter	Торіс			
		Спарки	Topic			
Dhysical		1. Management of Sporting	2.2 Special Consideration.			
Physical		Events	2.2 Formale Athlata Triad			
Education.		2. Children & Women in	2.3 Female Athlete Triad.			
		Sports				
	1					

	Physics: -				
	Chapter	Name of	Page No	Examples	Exercises
	Number	Chapter			
			16	1.6	
			17	1.7	
	1.	Electric	22	1.9	
		Charges and – Fields	34	1.11	
SCIENCE			46		1.1, 1.12,1.10,1.6,1.8
			47		1.13,1.15,1.16,
	Topics: -1. Electric field due to and electric dipole (A) at Axial point (B) at Equatorial point. 2.Torque on electric dipole. Numerical problems from CONCEPTS OF PHYSICS VOL: -2. BY H C VERMA				
		PAGE NO.	(	QUESTION	NUMBER
		121		8,12,13,14,	6,7,16,17
		122		34,35,3	36,46
	Instruction:	- Write in a Sena	rate copy and	l submit it iust	after vacation

Chemistry: -
Biology: -
Explain Microsporogenesis and Mega sporogeneses with all the stages along with diagram
Draw a Vertical section of maize grain and label it's endosperm plumule, coleoptile, scutellum radicle and coleorhiza.
Describe the process of double fertilisation in angiosperms.
L Trace the development of polyploidal cell that is formed after double fertilisation. in a non-albuminous seed and albuminous seed.
Prepare a Model: - Chose any Model from Class 12 Biology