



## ACADEMIC SESSION 2024-25 REVISION WORKSHEET (SELF –ASSESSMENT)

Subject: English Assignment No. : 2

S. NO.	QUESTIONS	MARKS	NATURE
1	Read the passage given below:	10	Information
	1. Evolution has designated vultures to be the ultimate scavengers.		
	Enormous wingspans allow them to circle in the air for hours. Their		
	beaks, while rather horrifying, are weak by bird standards, made to		
	scoop and eat flesh. However, unappealing they may seem, vultures		
	serve an important role in the ecological cycle: processing the dead		
	bodies of animals.		
	2. Only 20 years ago, India had plenty of vultures-flocks so enormous		
	they darkened the skies. But by 1999, their numbers had dropped due		
	to a mysterious kidney ailment. By 2008, 99.9 per cent of India's vultures were gone. It was finally discovered that they had been killed		
	by a drug called diclofenac (a pain reliever along the lines of aspirin or		
	ibuprofen). Indians revere their cows, and when a cow showed signs		
	of pain, they treated it with diclofenac. After the animal died, the		
	vultures would eat the corpse. And though they boast perhaps the		
	world's most efficient digestive system, vultures cannot digest the		
	drug.		
	3. India banned the use of diclofenac for veterinary use in 2006, but		
	it's still widely used. The near-extinction of vultures has caused		
	disease in the country, as rats and dogs moved in to take their place-		
	spreading pathogens that would have otherwise been destroyed by		
	the vultures.		
	<b>4.</b> Vultures need large ranges to scan for food and undisturbed areas		
	in which to nest. They also need an abundance of prey species since		
	they rely more on chance than their own hunting skills to eat. All of		
	these things have been reduced by human activity. Meanwhile, there		
	is a dramatic increase in secondary poisoning. Vultures feed on		
	carcasses laced with poison, intended to kill jackals or other predatory		
	carnivores. So, they are poisoned by the lead in animals left behind by hunters.		
	On the basis of your understanding of the passage, answer the		
	questions given below:		
	(A) Complete the sentence appropriately.		
	By the phrase 'Vultures' flock once darkened the skies, the writer		
	means		
	(B) Complete the sentence appropriately.		
	The gift box was filled in with a variety of exotic chocolates. It made		
	her day!		
	The word from the passage means the same as filled in the		
	sentence given above.		
	(C) The meaning of 'moved in to take place their place' as implied in		
	the passage is that rats and dogs are taking the place of vultures for:		

	<ul> <li>(a) having the most efficient digestive system.</li> <li>(b) dismantling the dead carcasses.</li> <li>(c) being killed by the drug diclofenac.</li> <li>(d) spreading pathogens</li> <li>(D) How did the extinction of vultures promote the 'spread of pathogens'? (2)</li> <li>(E) Based on your reading of the passage, explain in about 40 words, the biological role played by vultures.(2)</li> <li>(F) Analyse the tone of the writer in the given sentence in about 40 words.</li> <li>And though they boast of having perhaps the world's most efficient digestive system, vultures cannot digest the drug.</li> <li>(G) Pick the option that uses the word 'dramatic' the same way as in this sentence: 'There is a dramatic increase in secondary poisoning.'</li> <li>(a) I have taken a course in dramatic arts this semester.</li> <li>(b) The mic drop at the end of his speech was a dramatic thing to do.</li> <li>(c) The criminal made a dramatic escape from the court premises.</li> </ul>		
	<ul> <li>(d) Chandigarh has seen a dramatic rise in e-vehicles in one year.</li> <li>(H) What is the difference between vultures and other scavengers like rats and dogs, as given in the passage?</li> <li>(a) Vultures can fly while other scavengers cannot.</li> <li>(b) Vultures move in locks as opposed to other scavengers.</li> <li>(c) Vultures can digest even poison but other scavengers cannot.</li> <li>(d) Vultures kill harmful pathogens in carcasses but other scavengers don't.</li> </ul>		
2	Read the extract given below and answer the questions that follow:-  ". He stalks in his vivid stripes, The few steps of his cage, On pads of velvet quiet, In his quiet rage."  Q.1 Why could the tiger walk only a few steps? Q.2 How does the tiger move in the cage? Q.3 What are the two qualities of the animal under reference? Q.4 Why is he in quiet rage?	4	Understanding
3	Answer the following questions in 30- 40 words:-  (i) "Everyone must have a chance to reform". How did Anil worked upon these values and succeeded?  (ii) How does the tiger make his presence felt in the village?	2x2	Evaluation

4	government regulation No person having thirty rooms pr a) shall b) will c) oug  (ii) Select the option the correction for the follo Today, the number of that of twenty years an Option Error C A the B people C enjoys D is	n. smoke in any pla ovision for a smoki ht d) can  nat identifies the en wing line. people who enjoys go. Correction a The people enjoy are	s winter sports is bigger than	2	Interdisciplinar y
5	about five minutes relative the given format ERROR	ter for a long time, axed the eyes. for your response at identifies the erroll	CORRECTION  or and supplies the correction	1	Analytical skill
6	for the given portion of Respected Sir/ Maam I am Drishya, a membring to your notice neighbourhood and in ii) Fill in the blanks begiven sentence.  (a) A little (b) Muc iii) Identify the error in The percentage of error	f the letter.  sher of NGO Prada the increasing e the surrounding an ey choosing the co ango trees in their o h (c) More (d) the given sentence anployees who calle	orm of the word in the bracket  a . I (write) to you to a ffect of air pollution in our rea.  orrect option to complete the garden bear fruit twice a year. Some  e, from a report online. ed in sick and the number of ears is reflective of the level of	3	Communicatio n skill

7	Answer the following questionsin 100-120 words.  (i) "Then he completely forgot that he had not always been able to fly." Comment on the young seagull's first flight in light of this statement.  (ii) What role does the digraphous in Appe's life?	2x5	НОТ
8	(ii) What role does the diary play in Anne's life?  You are Vijay living at 77, Richard Apartments, Gurugram. You purchased a television last week from Verma Electronics, Gurugram, but it is not working properly. Write a complaint letter to the dealer to raise the issue regarding the same with necessary details. (word limit-120 words)	5	Critical Thinking And Problem Solving





## ACADEMIC SESSION 2024-25 REVISION WORKSHEET (SELF –ASSESSMENT)

Subject: Hindi Assignment No. : 2

S. NO.	QUESTIONS	MARKS	NATURE
1	निम्नलिखित अपठित गद्यांश को ध्यान से पढ़ें और प्रश्नों का उत्तर दें :	5	Understandi ng
	भारत में हरित क्रांति का मुख्य उद्देश्य देश को खाद्यान्न मामले में आत्मनिर्भर बनाना था,		
	लेकिन इस बात की आशंका किसी को नहीं थी कि रासायनिक उर्वरकों और कीटनाशकों का		
	अंधाधुंध इस्तेमाल न सिर्फ खेतों में, बल्कि खेतों से बाहर मंडियों तक में होने लगेगा।		
	विशेषज्ञों के मुताबिक रासायनिक उर्वरकों और कीटनाशकों का प्रयोग खाद्यान्न की		
	गुणवत्ता के लिए सही नहीं है, लेकिन जिस रफ़्तार से देश की आबादी बढ़ रही है, उसके		
	मद्देनज़र फ़सलों की अधिक पैदावार ज़रूरी थी। समस्या सिर्फ रासायनिक खादों के प्रयोग		
	की ही नहीं है। देश के ज़्यादातर किसान परंपरागत कृषि से दूर होते जा रहे हैं।		
	दो दशक पहले तक हर किसान के यहाँ गाय, बैल और भैंस खूटों से बँधे मिलते थे। अब इन		
	मवेशियों की जगह ट्रैक्टर-ट्राली ने ले ली है। परिणामस्वरूप गोबर और घूरे की राख से बनी		
	कंपोस्ट खाद खेतों में गिरनी बंद हो गई। पहले चैत-बैसाख में गेहूँ की फ़सल कटने के बाद		
	किसान अपने खेतों में गोबर, राख और पत्तों से बनी जैविक खाद डालते थे। इससे न सिर्फ		
	खेतों की उर्वरा-शक्ति बरकरार रहती थी, बल्कि इससे किसानों को आर्थिक लाभ के अलावा		
	बेहतर गुणवत्ता वाली फसल मिलती थी।		
	(क) हमारे देश में हरित क्रांति का उद्देश्य क्या था?		
	(ख) खाद्यान्नों की ग्णवत्ता बनाए रखने के लिए किनका प्रयोग सही नहीं था?		
	(ग) विशेषज्ञ हरित क्रांति की सफलता के लिए क्या आवश्यक मानने लगे और क्यों?		
	(घ) हरित क्रांति ने किसानों को परंपरागत कृषि से किस तरह दूर कर दिया?		
	(ङ) हरित क्रांति का मिट्टी की उर्वरा शक्ति पर क्या असर हुआ?		
2	निम्नलिखित गद्यांश को ध्यानपूर्वक पढ़कर दिए गए प्रश्नों के उत्तर दीजिए	5	Critical Thinking
	चंपारण सत्याग्रह के बीच जो लोग गांधी जी के संपर्क में आए वे आगे चलकर देश के		
	निर्माताओं में गिने गए। चंपारण में गांधी जी न सिर्फ सत्य और अहिंसा का सार्वजनिक		

हितों में प्रयोग कर रहे थे बल्कि हलुवा बनाने से लेकर सिल पर मसाला पीसने और चक्की चलाकर गेहूँ का आटा बनाने की कला भी उन बड़े वकीलों को सिखा रहे थे, जिन्हें गरीबों की अगुवाई की जिम्मेदारी सौंपी जानी थी। अपने इन आध्यात्मिक प्रयोगों के माध्यम से वे देश की गरीब जनता की सेवा करने और उनकी तकदीर बदलने के साथ देश को आजाद कराने के लिए समर्पित व्यक्तियों की एक ऐसी जमात तैयार करना चाह रहे थे जो सत्याग्रह की भट्ठी में उसी तरह तपकर निखरे, जिस तरह भट्ठी में सोना तपकर निखरता और कीमती बनता है।		
गांधी जी की मान्यता थी कि एक प्रतिष्ठित वकील और हज़ामत बनाने वाले हज़्ज़ाम में पेशे के लिहाज़ से कोई फ़र्क नहीं, दोनों की हैसियत एक ही हैं। उन्होंने पसीने की कमाई को सबसे अच्छी कमाई माना और शारीरिक श्रम को अहमियत देते हुए उसे उचित प्रतिष्ठा व सम्मान दिया था। कोई काम बड़ा नहीं, कोई काम छोटा नहीं, इस मान्यता को उन्होंने प्राथमिकता दी ताकि साधन शुद्धता की बुनियाद पर एक ठीक समाज खड़ा हो सके। आज़ाद हिंदुस्तान आत्मनिर्भर, स्वावलंबी और आत्म-सम्मानित देश के रूप में विश्व-बिरादरी के बीच अपनी एक खास पहचान बनाए और फिर उसे बरकरार भी रखे।		
(क) किसी काम या पेशे के बारे में गांधी जी की मान्यता क्या थी?		
(ख) गांधी जी सबसे अच्छी कमाई किसे मानते थे?		
(ग) चंपारण सत्याग्रह के दौरान गांधी जी आध्यात्मिक प्रयोग क्यों कर रहे थे?		
(घ) गांधी जी लोगों को शारीरिक श्रम का महत्त्व किस तरह समझा रहे थे?		
(ङ) शारीरिक श्रम को महत्त्व देने और हर काम को समान समझने के पीछे गांधी जी की दूरदर्शिता क्या थी?		
दिए गए संकेत बिंदुओं की सहायता से विषय ' व्यायाम और खेल ' पर 150 शब्दों में अनुच्छेद लिखिए	5	Communicat ion skill
• स्वास्थ्य का जीवन में महत्व		
• खेल : मनोरंजन का साधन		
व्यायाम और खेल के लिए आवश्यक नियम		
बिजली के खराब मीटर की शिकायत करते हुए बिजली विभाग के अधिशासी अभियंता को शिकायती पत्र लिखिए	6	Understandi ng
	5	Critical

निम्नलिखित पंक्तियों का काव्य-सौंदर्य स्पष्ट कीजिए-Thinking 1.हरि आप हरो जन री भीर। द्रोपदी री लाज राखी, आप बढ़ायो चीर। भगत कारण रूप नरहरि, धर्योो आप सरीर। 2. बूढ़तो गजराज राख्यो, काटी कुण्जर पीर । दासी मीराँ लाल गिरधर, हरो म्हारी भीर नीचे दिए गए प्रश्नों के सही विकल्प छाँटिए। 1. आमरण में कौन सा समास है| A. अव्ययीभाव समास B. तत्पुरुष समास C. कर्मधारय समास D. द्विगु समास 2. नीलगगन – शब्द में समास बताइए A) तत्पुरुष समास B) द्विगु समास C) कर्मधारय समास D) बहुव्रीहि समास 3.पंचतंत्र - शब्द में समास पहचानिए A) द्वंद्व समास B) अव्ययीभाव समास C) कर्मधारय समास

	D) द्विगु समास		
	4.नर-नारी – शब्द में समास बताइए		
	A) द्वंद्व समास		
	B) द्विगु समास		
	C) बहुव्रीहि समास		
	D) तत्पुरुष समास		
	5. महादेव – शब्द में समास छाँटिए		
	A) द्विगु समास		
	B) बहुव्रीहि समास		
	C) तत्पुरुष समास		
6	D) द्वंद्व समास	3x3=9	Analytical Thinking
	निम्नलिखित प्रश्नों के उत्तर 60 - 70 शब्दों में लिखिए		
	<ol> <li>'बड़े भाईसाहब ' नामक कहानी से आपको क्या शिक्षा मिलती है? सोदाहरण स्पष्ट करिए  </li> </ol>		
	2. दूसरे पद में मीरा बाई श्याम की चाकरी क्यों करना चाहती हैं? स्पष्ट करिए		
	3. समाज में रिश्तों की क्या अहमियत है ?		
	X		





# ACADEMIC SESSION 2024-25 REVISION WORKSHEET (SELF –ASSESSMENT)

Subject: Mathematics Assignment No. : 2

S. NO.	QUESTIONS	MARKS	NATURE
1	If two lines are parallel, then they have:  (a)unique solution  (b) no solution	1	Understanding
	(c) infinitely many solutions (d) none of the above		
2	The value of k for which the system of equations kx+3y=k-3 and 12x+ky=k has no solution is:  (a) K=4 (b) k=-6 (c) k=6 (d) k=8	1	Analytical Thinking Evaluation
3	If 2x+3y=11 and 2x-4y=-24, y=px+3, then the value of p is:  (a) 2 (b) 1 (c) -1 (d) 4	1	Evaluation
4	The value of k for which the equation 2x²-(k-1)x +8=0 will have real and equal roots are:  (a) 9 and -7  (b) only nine  (c) only -7  (d) -9 and -7	1	Application
5	If 8 is a root of the equation x <sup>2</sup> -10x+k=0, then the value of k is:  (a) 2 (b) 8 (c) -8 (d) 16	1	Analytical Thinking
6	An integer when added to its square equals to 182. Then one of the integer is:  (a) -15  (b) -14  (c) -13  (d) 14	1	Analytical Thinking Evaluation
7	If p-1,p+3, 3p-1 are in A.P., then p is equal to:  (a) 4 (b) -4 (c) 2 (d) -3	1	Application
8	The 4 <sup>th</sup> term from the end of A.P11 , -8 ,-5 49 is :  (a) 37 (b) 40 (c) 43 (d) 58	1	Analytical Thinking

9	Assertion and Reason <i>Directions:</i> In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as: (a) Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A). (b) Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A). (C) Assertion (A) is true but reason (R) is false. (d) Assertion (A) is false but reason (R) is true.  Q. Assertion: If a pair of linear equations $2x + y-5=0$ and $7x + ky+12=0$ are inconsistent, then $k=3.5$ .  Reason: Pair of linear equations are inconsistent, $a_1x + b_1y + c_1=0$ and $a_2x + b_2y + c_2=0$ then $a_1/a_2 = b_1/b$ $_2 \neq c_1/c_2$	1	Analytical Thinking
10	Solve for x and y: 47x+31y=63 and 31x + 47y=15	2	Competency based
11	For what values of a the system of linear equations 2x+3y=7 and (a-1)x +(a+1)y =3a+1 represents parallel lines	2	Problem solving
12	Solve the quadratic equation 8x <sup>2</sup> +2x-3=0 by using quadratic formula.	2	Analytical Thinking
13	Find the 20 <sup>th</sup> term of the A.P. whose 7 <sup>th</sup> term is 24 less than the 11 <sup>th</sup> term. First term being 12.	2	HOTS
14	How many two -digit numbers are divisible by 3?	2	Analytical Thinking Problem solving
15	Solve: 4x-y=5 and 2x-y=3 by using substitution method.	3	Evaluation Problem solving
16	A number consists of two digits. When the number is divided by the sum of its digits, the quotient is 7. If 27 is subtracted from the number the digits interchange their places. Find the number.	3	Application
17	A train covers a distance of 90km at a uniform speed. If the speed had been 15km/h more, then it would have taken 30 minutes less to cover the same distance. Find the original speed.	3	Problem solving
18	Which term of the sequence 7.3, 6.9, 6.5, 6.1, is the first negative term?	3	Critical thinking and Problem solving

19	Your friend Veer wants to participate in a 200m race. He can currently run that distance in 51 seconds and with each day of practice it takes him 2 seconds less. He wants to do in 31 seconds.  Q1. Write an AP for the above situation.  Q2.What is the minimum number of days he needs to practice till his goal is achieved  3. If nth term of an AP is given by an = 2n + 3 then find the common difference of an AP  OR  Find the value of x, for which 2x, x+ 10, 3x + 2 are three consecutive terms of an AP		Competency based
20	Draw the graph of the equations 2x+y=6 and 2x-y+2=0. Using this graph, find the values of x and y which satisfy both the equations	5	HOTS





## ACADEMIC SESSION 2024-25 REVISION WORKSHEET (SELF –ASSESSMENT)

Subject: Science Assignment No. : 2

S. NO.	QUESTIONS	MARKS	NATURE
1	Q1. Which part of human eye helps in the perception of	1	Information
	colours?		
	Q2. What are indicators?	1	
	Q3. Which is the largest and most prominent part of the brain?	1	
2	Q4. What is synapse? In a neuron cell how is an electrical	3	Understanding
	impulse created. What is the role of synapse in this context?		
	Q5. How does the eye adjust itself to deal with light of varying intensity?	3	
	Q6. What are the common defects of vision that can be	3	
	corrected by the use of suitable eyeglasses or spectacles?		
3	Q7. Explain presbyopia and astigmatism.	3	HOT
	Q8. Write any 3 properties of acids and bases each.	3	
	der wine any e proportion of acide and bacoe eacin		
4	Q9. State how concentration of auxin stimulates the cells to	3	Interdisciplinary
	grow longer on the side of the shoot which is away from light?		
	Q10. Why is the colour of the clear sky blue?	3	
5	Q11. How does the metals reacts with acids, explain the	3	Analytical Skill
	reaction with one example.		
	Q12. What is pH? Also explain universal indicator.	3	
6	Q12. Write the function of each of the following parts of human	5	Critical Thinking
=	eye:		and Problem
	(i) Cornea (ii) Iris (iii) Crystalline lens (iv) Ciliary muscles (v)		Solving
7	Q13. Draw a well labelled diagram of human brain and its	5	Evaluation
	functions.		





## ACADEMIC SESSION 2024-25 REVISION WORKSHEET (SELF –ASSESSMENT)

Subject: Social Science Assignment No. : 2

S. NO.	QUESTIONS	MARKS	NATURE
1	The Muslim League was started by	1	Information
•	The Musilin League was started by		mormation
2	Why do social movements like the 'Narmada Bachao Andolan' and 'Tehri Dam Andolan' resist the building of multi-purpose projects and large dams?	1	Understanding
3	Who are benefited from the multipurpose projects?	1	Understanding
4	Why did Congress ignore the Dalits for long?	1	Understanding
5	What was the main motive of Salt March?	1	Understanding
6	In India sector is the largest employer while sector is the largest income generator.	1	Critical Thinking and Problem Solving
7	Identify the sector that provides services like education, sanitation system, water etc.	1	Understanding
8	Correct the following statement and rewrite it .  The sum total of all the goods and services produced in all	1	Understanding
	sectors provides GDP.		
9	<ul> <li>Which of the following is true for GDP?</li> <li>(a) It includes the value of final goods and services produced within a country.</li> <li>(b) It is measured for one year.</li> <li>(c) Both(a) and(b) are true.</li> <li>(d) Both(a) and(b) are false.</li> </ul>	1	Information

10	In the question given below, there are two statements marked as assertion (A) and reason (R). Read the statements and choose the correct option.  Assertion (A) Agriculture is an activity of the organised sector in India.  Reason (R) Most of the workers working in agriculture are employed only during harvesting and sowing season.  (a) Both (A) and (R) are true and (R) is the correct explanation of (A).  (b) Both (A) and (R) are true and (R) is not the correct explanation of (A).  (c) (A) is true, but (R) is false.  (d) (A) is false, but (R) is true.	1	Critical Thinking and Problem Solving
11	Why and by whom was the Khilafat Movement launched?	3	Information
12	Why is the tertiary sector becoming the most important in India ?	3	Analytical Skill
13	Compare the advantages and disadvantages of multi –purpose river projects?	3	Evaluation
14	How are the three sectors of economy interdependent?	3	HOTS
15	Why did Congress decide to launch the Civil Disobedience Movement?	5	Information
16	Throw light on the quantitative aspects of water scarcity.	5	HOTS
17	What is the meaning of 'Under employment'? In which economic sector are under employment conditions more prevalent? why it is so? Explain.	5	Evaluation
18	On an outline map of India locate and label the following with suitable symbols.  (i) Rana Pratap Sagar Dam .  (ii) Salal Dam.  (iii) Koyna Dam	3	Information





## ACADEMIC SESSION 2024-25 REVISION WORKSHEET (SELF –ASSESSMENT)

Subject: Work Experience Assignment No. : 2

S.NO	QUESTIONS	MARKS	Nature
1.	Which of these is the primary color?	1	Knowledge
	a) Green		
	b) Orange		
	c) Red		
	d) Purple		
2.	Which of these is the Secondary color?	1	Creativity
	a) Red		j
	b) Yellow		
	c) Blue		
	d) Orange		
3.	Which of these is the Tertiary color?	1	Creativity
	a) Red Orange, Red Violet, Blue Green, Blue Viole	t,	
	Yellow Orange and Yellow Green		
	<ul><li>b) Red, Orange, and Yellow</li><li>c) Blue, Green, and Purple</li></ul>		
	d) Red yellow blue		
	<b>.,</b>		
4.	is a Warm Color.	1	Creativity
	a) Blue		
	b) Green		
	c) Orange		
	d) Purple		
5.	is a Cool Color.	1	Creativity
		-	
	a) Light purple		
	b) Yellow		
	c) Orange		
	d) Pink		

6.	Pink is a Tertiary Color.	1	Creativity
	a) True		
	b) False		
7.	The combination of primary and secondary colors is	1	Creativity
1.	known as tertiary colours.	'	Creativity
	Rilowii as tertiary colours.		
	a) True		
	b) False		
8.	Colors that cannot be produced by mixing other colors	1	Creativity
	are termed colors.		-
	a) Secondary		
	b) primary		
	c) warm		
	d) Cool		
9.	Secondary colors are mixed from colors.	1	Creativity
<b>J.</b>	oo.o.o.	-	o. ca
	a) Two Secondary		
	b) Two Primary		
	c) Two Tertiary		
	d) Two Cool		
40	Which among those is the picture of Tortion, Colored	1	Cractivity
10.	Which among these is the picture of Tertiary Colors?	1	Creativity
Α	The Tertiary Color Wheel		
	Production and Control		
	Red-Violer Red-Orange		
	Violet Orange		
	Blue-Violet Yellow-Orange		
	Yellow		
	Blue-Green Green Yellow-Green		
	gonder Green Charlestoph		
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#### ACADEMIC SESSION 2024-25 REVISION WORKSHEET (SELF –ASSESSMENT)

Subject: Music and Dance (Vocal and Instrumental)

Assignment No. : 2

S. NO.	QUESTIONS	MARKS	NATURE
1	What is the meaning of Bhoomi Pranam in Kathak dance?	1	Informative
	<ul><li>a) Dharatee aur jameen ko pranaam karana</li><li>b) Rooparekha banaana</li><li>c) Bhaav pradarshan karana</li></ul>		
2	In Kathak dance, Bhumi Pranam is done at the beginning and end.	1	Informative
	a) Yes b) No		
3	What is the short order of salutation in dance? a) Bhoomi pranaam guru pranaam b) Svayan ke pair chhoona c) Darshakon ke pair chhoona	1	Informative
4	Before a dance performance is done. a) Pranam b) Aasheervaad dena	1	Informative
5	Is Bhumi Pranam done in classical dance? a) Yes b) No	1	Informative
6.	How many counting are there in kaharwa Taal? a) 8 b) 15	1	Informative
7.	How many division are there in kaharwa taal? a) 2 b)10	1	Informative
8.	How many tali in kaharwa taal? a) 1 b) 4	1	Informative
9,	How many khali in kaharwa taal? a) 1 b) 0	1	Informative
10.	Kaharwa taal is played with which song? a) classical b) Light music	1	Informative





## ACADEMIC SESSION 2024-25 REVISION WORKSHEET (SELF –ASSESSMENT)

Subject: Health and Physical Education Assignment No. : 2

S.NO	MULTIPLE CHOICE QUESTIONS(QUESTION 1 TO 4)	MARKS:- 1X10=10	NATURE
1.	India played its first one day in? (A) 1970 (B) 1971 (C) 1972 (D) 1974	1	Problem- solving
2.	Sachin Tendulkar played his One-day debut against     (A) India     (B) Australia     (C) Pakistan     (D) Sri Lanka	1	Initiative
3.	who is the fastest Indian bowler to reach 100 wickets in One-day internationals.  (A) Kapil dev  (B) Anil Kumble  (C) Ajit Agarkar  (D) Zaheer Khan	1	Problem- solving
4.	Where is the sports stadium, 'Green Park' located?  (a) Kanpur  (b) Jamshedpur  (c) Cutlack  (d) Patiala	1	Initiative
5.	Fill in the blanks ( question 5 to 7) was India's first One-day captain. ( Sunil Gavaskar ,Ajit Wadekar)	1	Thinking
6.	International governing body of Cricket is?  (ICC, CCI)	1	Thinking
7.	has taken the highest number of wickets in Test Cricket.  (Muttiah Muralitharan, Shane Warne)	1	Self- regulation
8.	True & False (question 8 to 10) In cricket, Golden duck is used to describe the situation when a batsman is "out" on the first ball of the match.	1	Initiative
9.	Full form of ICC is International Cricket Council	1	Thinking
10.	Irani Trophy is related to cricket	1	Problem- solving





# ACADEMIC SESSION 2024-25 REVISION WORKSHEET (SELF –ASSESSMENT)

Subject: Computer Assignment No. : 2

S.NO.	QUESTIONS	MARKS	NATURE
1	Choose and write the correct option (MCQ):-	0.5x4=2	Information
	(i). GSM stands for?		
	(a) Groupe Special Mobile		
	(b) Grand Special Mobile		
	(c) Groupe Special Morde		
	(d) None of these		
	(ii). WLL stands for :		
	(a) Wired Local Loop		
	(b) Wireless Local Loop		
	(c) Wireless Long Loop		
	(d) None of these		
	(iii) Which one is the fastest available mobile		
	internet technology?		
	(a) 2 G		
	(b) 3 G		
	(c) 10 G		
	(d) 4 G		
	(iv) This does not assign specific frequency to each		
	user on the communication network?		
	(a) GSM		
	(b) CDMA		
	(c) TDMA		
	(d) None of these		
2	Fill in the blanks-	4 x 0.5=2	Understanding
	(i) A internet connection is faster than a 3G		
	connection.		

	(ii) 2G, 3G and 4 G are internet access		
	technologies.		
	(iii) CDAM stands for		
	(iv) enable individuals to be reached via the		
	same mobile number in up to 219 countries.		
3	Write True or False against the statements:-	4x0.5=2	Interdisciplinary
	(i) Every portable device is capable of connecting		
	to 4G services ( )		
	(ii) The GSM phones are unable to unlocked and		
	moved between carriers. ( )		
	(iii) A wireless local loop is a generic term for an		
	access system that uses end to end		
	conventional copper wire. ( )		
	(iv) WLL stands for Wireless Waste Loop		
	Technology. ( )		
4	Answer the following questions -	1x4= 4	Critical Thinking
	(i) Write any two features of the GSM technology.		
	(ii) Write any two features of the CDMA		and Problem
	technology.		
	(iii) Write any two features of the WLL technology.		Solving
	(iv) What is TDMA		