



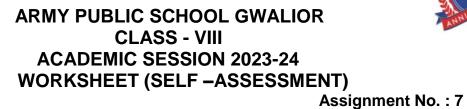
Subject: English Assignment No. : 7

Allotment Date: 30 December 2023

S.NO.	QUESTIONS	MARKS	NATURE
	FILL IN THE BLANKS WITH SUITABLE PRONOUNS:	6 m	Understanding
Q1.	1. I know the person you suspect. (who/whom)		
	2 being a naughty girl, was often whipped by my mother. (I/me)		
	3 of my friends gave me a present. (each / every)		
	4.Where is the person you wanted to see. (which/whom)		
	5.Her house is situated opposite to (me/mine)		
	6.Onlywho are intelligent, will pass the test. (they/those)		
	UNDERLINE THE ADVERB AND STATE ITS KIND:	6 m	Understanding
Q2.	1.The cat jumps extremely high. 2.The rain falls heavily.		
	3.The dog barks loudly.		
	4.The man works diligently.		
	5.She usually arrives on time.		
	6.Certainly, you are joking.		
	Answer the following questions:	9 m	Hot
Q3.	a) Ok n what ways us the forest pool different from the one	3 111	1100
	which Ranji knew in Rajputana desert?		
	b) What is the scientist's mesage for the disabled?		
	c) The writer expresses his gratitude to Stephen Hawking.		
	What is the gratitude for?		
	Is fighting the only way of resolving differences of opinion?	3 m	Hot

Q4.	What else can be done to reach a manually acceptable settlement?		
Q5.	What does Lyonnesse refer to? Why does the poet use this name instead of real one? What were the changes in the poet in his journey to Lyonnesse?	3 m	Evaluation
Q6.	The narrator called him 'a beautiful man'. How does he define beauty?What is Stephen's idea behind saying- 'They should concentrate on what they are good at'?	3 m	Hot







Subject: Hindi Allotment Date: 30 December 2023

क्रम सं.	प्रश्न	अंक	प्रकृति
1.	निम्न शब्दों के अर्थ लिखिये -	5	Informative
	अजहूँ, काढत, लोटी, सींके, गुहत		Communication Skills
	ढोटा, वर्णनातीत, सांसत, बेनी, बल		
2.	निम्नलिखित प्रश्नों के उत्तर दीजिए-	6	Critical Thinking and
	1- दूध की तुलना में कृष्ण कौन-से खाद्य पदार्थ को अधिक पसंद करते हैं?		Problem Solving
	2- श्रीकृष्ण अपनी चोटी के विषय में क्या सोच रहे थे?		
	3- ओस की बूँद क्रोध और घृणा से क्यों काँप उठी?		
3.		4	Intendicciplinamy
3.	पत्र कितने प्रकार के होते हैं? इनमें आपस में अंतर बताइये।	4	Interdisciplinary
4.	पेड़ पौंधों के अनियंत्रित कटव को रोकने के लिए जिलाधिकारी को पत्र	5	Understanding
	लिखिए।		
5.	निम्नलिखित में से किसी एक विषय पर विज्ञापन तैयार कीजिए -	5	Evaluation
	(क) चॉकलेट बिस्कुट		
	(ख) गाय का देशी घी		
6.	(क) तनाव बढ़ने का कारण क्या था ?	5	Analytical
	(ख) कांग्रेस कमेटी ने अपनी अपील किसके समक्ष की ?		



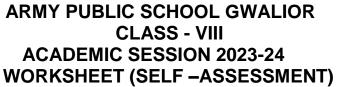


Subject: Mathematics Allotment Date: 30 December 2023 Assignment No.: 7

S. No.	QUESTIONS	MARKS	NATURE
1	If x and y are directly proportional, then which of the following is correct?	1	Informative
	(a) x+y=constant (b) x-y=constant (c) xy=constant (d) $\frac{x}{y}$ =constant		
2	If x and y are inversely proportional, then: (a) x+y=constant (b) x-y=constant (c) xy=constant (d) x=constant	1	Informative
3	If x and y are inversely proportional, then which one is true? (a) $\frac{x_1}{y_1} = \frac{x_2}{y_2}$ (b) $\frac{x_1}{x_2} = \frac{y_1}{y_2}$ (c) $\frac{x_1}{y_2} = \frac{x_2}{y_1}$ (d) $\frac{x_2}{y_1} = \frac{x_1}{y_2}$	1	Understanding
4	If x varies inversely to y and $x = 4$ when $y = 6$. The value of y when $x = 2$ is	1	Informative
5	If 8 g of sandal wood cost Rs 40, what is the cost of 10 g? (a) Rs 50 (b) Rs 36 (c) Rs 48 (d) Rs 30	1	Understanding
6	3 lambs finish eating turnips in 8 days. How many days will it take for 2 lambs to finish them? (a) 8 (b) 6 (c) 12 (d) 10	1	Analytical
7	If 'A' can finish a work in 'n' days then part of work finished in 1 day is: (a) $1 - n$ (b) $\frac{1}{n}$ (c) $n - 1$ (d) none of these	1	Problem solving
8	If speed is more than time to cover a fixed distance would be less. This is a ease of: (a) inverse variation (b) direct variation (c) direct variation (d) none of the above.	1	Critical Thinking
9	If x and y vary inversely. Then using the following table? x 5 y 30	1	Informative

	The value of x for $y = 10$ is		
	(i) 10 (ii) 40 (iii) 15 (iv) 20		
10	Manvi types 200 words in 30 minutes. How many words she will type in 12 minutes?	2	Problem solving
11	The scale of a map is given as 1 : 50,000. Two villages are 5 cm apart on the map. Find the actual distance between them.	2	Construction
12	If the cost of 20 pens is Rs. 180, calculate the cost of 15 pens?	2	Analytical
13	If 15 workers can finish a task in 42 hours, calculate the number of workers required to complete the same task in 30 hours.	3	Understanding
14	6 pipes are required to fill a tank in 80 minutes. How long will it take if only 5 pipes of the same type are used?	3	Problem Solving
15	P is directly proportional to Q ² .	1+1+2=4	Case Study
	When P = 50, Q = 5		
	(i) Find a formula for P in terms of Q.		
	(ii) Find the value of P when Q = 3		
	(iii) Find the value of Q when P = 200		
16	The principal sanctioned a certain amount to the librarian to purchase some Mathematics books for the school library.	5	Problem Solving
	She could buy 80 books casting Rs 90 each from the local book seller. There she approached to the publisher who		
	offered her a 20% discount, Find the number of copies of		
	Mathematics books which she could buy from the publisher for the sanctioned money.		







Subject: Science Assignment No. : 7

Allotment Date: 30 December 2023

S. NO.	QUESTIONS	MARKS	NATURE
Q1.	Answer the following questions.	1x3=3	Information
	I. Name the device used to protect buildings from lightning.		
	II Name two types of charges.		
	III. Who discovered the static electricity or lightning in clouds and when?		
Q2.	I. What happens when two clouds with unlike charges approach each other?	2x2=4	Understanding
	II. What is earthing? What is the application of earthing?		
Q3.	If aluminium strips of an electroscope are replaced by	2x3=6	HOT
	plastic strips and a charged body is brought in contact		
	with the metal clip. What will happen?		
	II. During construction of a building, the lightning conductor was		
	a little shorter and cannot be buried in the ground. Would the		
	lightning conductor be still effective? Explain.		
Q4.	I. Draw a labelled diagram showing structure of the Earth.	3x2=6	Interdisciplinary
·	II. Write a report on safety measures we have to take if we are living in a high risk zone of earthquake.		, ,
Q5.	I. If air and cloud were good conductors of electricity, do you think lightning could occur? Explain	3x1=3	Analytical Skill
Q6.	II. What safety measures should be taken during lightning and thunderstorm?	3x1=3	Critical Thinking and Problem Solving
Q7.	I. Ms Neena, Science teacher of class VIII, taught children how to protect themselves and what to do during an earthquake. She even performed an earthquake drill in school for better understanding in children. Children enjoyed this drill and learned a lot from this. (a) What to do during an earthquake if you are stuck indoor? (b) What causes earthquakes? (c) How you must keep yourself ready for an earthquake? (d) What values of Ms Neena is shown here?	5x1=5	Communication Skills and Evaluation





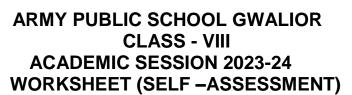
Subject: Social Science Assignment No. : 7

Allotment Date: 30 December 2023

SECTION	QUESTIONS	MARKS	NATURE
Α	Fill in the blanks and rewrite the sentences.	5x1=5	Objective Type
	i translated an old Buddhist text that was critical of		Question
	caste.		
	ii is the uppermost caste in the social ladder that existed in		
	ancient India.		
	iii was the important reformer who reinterpreted verses		
	from the Koran to argue for women's education.		
	iv. Average density of world population is		
	v. Union Human Resource Development Ministry was created in		
	·		
В	i. Mention the caste system that was prevalent in those days in India.	2x2=4	Very Short Question
С	ii. Why is population study essential? i) What were the changes that could be seen as	2x3=6	Short
	women became actively involved in reforms? ii) How does topography affect distribution of population?	2.3-0	Question
D	i) Write about Raja Rammohun Roy and his reforms. ii) What are the different characteristics of population composition?	2x5=10	Long Question
E	Look at the picture given below and answer the following questions:	1x3=3	Case Based Question
	i) What do you see in the above image?		
	ii) Who began a campaign against the above given		

	practice? iii) When was the above shown practice banned?		
F	On the political map of India, mark and locate the following:	4x.5=2	Мар
	i. Highly populated area India		Based
	ii. Less populated area India		Question
	iii. Birthplace of Jyoti Rao Phule		
	iv. Place where Prarthana Samaaj was founded		







Subject: Sanskrit
Allotment Date: 30 December 2023

Assignment No.: 7

S.NO.	nent Date: 30 December 2023 QUESTIONS	MARKS	NATURE
1	निम्नलिखितशब्दानाम् अर्थान् लिखत -	(5)	Information
	आलपंतः , चर्मणा, निदाघः, नभसि, अवकरभंडारम्।		
2	प्रश्नानाम्त्तराणि एकपदेन लिखत-	(5)	Understanding
	(क) केन पीडितः वैभव: बहिरागत:?		
	(ख) भवनेत्यादीनां निर्माणाय के कर्त्यन्ते?		
	(ग) मार्गे किं दृष्ट्वा बालाः परस्परं वार्तालापं कुर्वन्ति?		
	(घ) वयं शिक्षिताः अपि कथमाचरामः?		
	(ङ) प्लास्टिकस्य मृत्तिकायां लयाभावात् कस्य कृते महती क्षतिः भवति?		
3	रेखांकितपदमाधृत्य प्रश्ननिर्माणं कुरुत-	(5)	Critical
	(क) <u>जागरूकतया</u> एवं स्वच्छताऽभियानमपि गतिं प्राप्स्यति।		Thinking
	(ख) धेनुः <u>शाकफलानामावरणैः</u> सह प्लास्टिकस्यूतमपि खादति स्म।		
	(ग) <u>वायुवेगः</u> सर्वथाऽवरुद्धः आसीत्।		
	(घ) सर्वे अवकरं संगृहय <u>अवकरकण्डोले</u> पातयन्ति।		
	(ङ) अधुना प्लास्टिकनिर्मितानि <u>वस्तूनि</u> प्रायः प्राप्यन्ते।		
4		(F)	Analytical Skill
-	सन्धिविच्छेदं पूर्यत-	(5)	/ marytroar Ontil
	(क) ग्रीष्मर्ती + ऋतौ		
	(ख) बहिरागत्य - बहिः +		
	(ग) काञ्चित् + चित् (घ) तद्वनम् + वनम्		
	(ङ) कलमेत्यादीनि + +		
	(५) कलमत्यादाान म		
5	निम्नप्रकृति-प्रत्ययान् योजयित्वा लिखत-	(5)	Critical
		(5)	Thinking and
	(i) खाद् + क्तवा (iv) गम् + क्तवतु		Problem
	(ii) अनु + गम् + ल्यप् (v) लिख् + क्त्वा		Solving

	(iii) भू + क्त		
6	समयम् संस्कृते लिखत-	(5)	informative
	1:15 - 4:45 - 2:30 - 6:00 - 12:15 -		





Subject: Computer
Allotment Date: 30 December 2023 Assignment No.: 7

S.NO.	QUESTIONS	MARKS-10	NATURE
1	Choose and write the correct option (MCQ):-	0.5x5=2.5	Information
i)	Anstyle sheet is used to define a style for a single	_	
	HTML page.		
	a) inline		
	b) external		
	c) internal		
ii)	provides an easy way to collect required information		
	from web page visitors.		
	a) Link		
	b) Form		
	c) Image		
iii)	control limits the web page visitor to only one choice from a list of choices. a) Radio b) Checkbox c) Select	-	
iv)	button is used to send the information entered in the		
	form to the web server.		
	a) Reset b) Close c) Submit		

v)	To add media to a website attribute is used to identify		
	the media source.		
	a) IMG		
	b) HREF		
	c) SRC		
2	Fill in the blanks- a) Thetag is used for linking current document to multiple documents.	0.5x 5=2.5	Understanding
	b) The button is used to clear the already entered data in a form.		
	c) Control attribute is used to play the media when the web browser is displayed.		
	d)attribute is used to replay the file once it is finished.		
	e)style sheet is used for linking current document to multiple documents.		
3.	Write 'T' for True and 'F' for False statements. a) External style sheets define formatting and layout instructions.	0.5x3=1.5	Understanding
	b) A text control creates a text box that is used for a single line of input.		
	c) By adding multimedia, website messages get enhanced.		
4.	Answer the following questions:-	0.5x 7=3.5	Evaluation
	 a) Define Password box. b) Define Text box. c) What is the use of DIV tag? d) What is the use of form in HTML? e) Name the various input controls of a form. f) Why do we add multimedia in web pages? g) What are the benefits of using CSS with HTML documents? 		



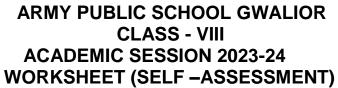


Subject: ATL Allotment Date: 30 December 2023 Assignment No.: 7

S. NO.	QUESTIONS	MARKS	NATURE
1.	Choose the correct answer.		
A)	Which type of Programming does Python support?	1	Understanding
	a. object-oriented programming		
	b. structured programming		
	c. functional programming		
	d. all of the mentioned		
В)	Is Python case sensitive when dealing with identifiers?	1	Understanding
	a. no		
	b. yes		
	c. machine dependent		
	d. none of the mentioned		
C)	Which of the following is the correct extension of the Python file?	1	Understanding
	apython		
	bpl		
	cpy		
	dp		
D)	Which of the following is used to define a block of code in Python	1	Understanding
	language?		
	a. Indentation		
	b. Key		
	c. Brackets		
	d. All of the mentioned		
2.	State whether these statements are true or false.		
A)	Python is a case sensitive language?	1	Analytical

B)	Python is object-oriented language?	1	Understanding
C)	Python is a cross platform language?	1	Understanding
3.	Fill in the blanks.		
A)	are reserve words.	1	Understanding
B)	is an identifier whose value can change.	1	Understanding
C)	are used to add a remark or a note in the source code.	1	Understanding
	are used to add a fernalk of a flote in the source code.		





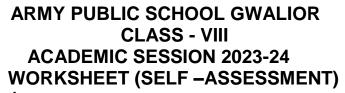


Subject: Music Allotment Date: 30 December 2023

S. NO.	QUESTIONS	MARKS	NATURE
1	How many counting are there in teen Taal?	1	Informative
	a) 16 b) 15		
2	How many division are there in teen taal?	1	Informative
	a) 4 b)10		
3	How many times dugun is done in teen taal?	1	Informativ
	a) 5 b) 2		е
4	Kesariya Balma Song is from which city??	1	Informative
	a) Rajasthan b) Bihar		
5	Folk songs are sung on which musical instruments?	1	Informative
	A) Guitar B) Dholak		
6.	On which instrument is soul beat played??	1	Informative
	A) Guitar B) congo		
7.	Where did folk songs originate from ?	1	Informative
	A) Village B) city		

8.	Dil ka darwaza hua hai ?	1	Informative
	a) khula b) band		
9,	What type of beat will be played on God's Love Song	1	Informative
	Congo?		
	a) soul beat		
	b) waltz beat		
10.	What type of beat will be played on school Song Congo?	1	Informative
	a) waltz b) soul		







Assignment No.: 7

Subject: Work Education Allotment Date: 30 December 2023

S. No.	QUESTIONS	MARKS	NATURE
1	What is human anatomy in art?	2	Informative
2	What are the 7 ways to study human anatomy?	2	Informative
3	How do you study human anatomy for art?	2	Understanding
4	What is Wood Textile in Art?	2	Informative
5	What kind of art is textile?	2	Understanding





Subject: Yoga Allotment Date: 30 December 2023 **Ássignment No. : 7**

Anotherit Date: 30 December 2023		
QUESTIONS	MARKS	SKILLS
Fill in the blanks	3X1=3	INFORMATIVE
Mountain Pose, also known as, is a foundational posture for many standing asanas.		
Nadi Shodhana is also called breathing, which		
balances energy channels		
3. Bhramari Pranayama is also known as breath due		
to the humming sound resembling a bee.		
True and False:	3X1=3	CRITICAL
Pranayama focuses solely on physical postures. (True/False).		THINKING
2. Kapalbhati emphasizes forceful inhalations. (True/False).		
3. In Tree Pose, you should place the sole of the foot against the		
opposite knee. (True/False)		

Multiple Choice Questions:	4X1=4	ANALYTICAL
1] What is the primary purpose of Ujjayi Pranayama? a. To cool the body b. To produce a soothing sound c. To increase heart rate d. To stretch the spine		THINKING
2] Which pranayama technique involves forceful exhalations and passive inhalations? a. Bhramari Pranayama b. Nadi Shodhana c. Kapalbhati d. Anulom Vilom		
3] What is the main benefit of practicing Child's Pose? a. Strengthening the core b. Improving balance c. Relaxation and restoration d. Enhancing flexibility		
4] What is the significance of alternating nostril breathing in Nadi Shodhana? a. Balancing energy channels b. Strengthening the legs c. Increasing lung capacity d. Improving digestion		



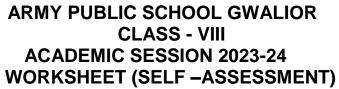


Subject: Physical Education Allotment Date: 30 December 2023 Assignment No.: 7

S.NO	MULTIPLE CHOICE QUESTIONS(QUESTION 1 TO 4)	SKILLS	MARKS:- 1X10=10
1.	1. What is the height of lower edge of board from the floor? A. 3.12 m.	Problem- solving	1
	B. 4 m.	Joseph	
	C. 2.90 m.		
	D 2.5 m.		
2.	2. What is the radius of center circle of basketball court?	Initiative	1
	(ग) 1.80 m.		
	B 1.15 m		
	C 2.15 m		
	D 3.15 m.		
3.	What is the weight of basketball?	Problem- solving	1
	A. 600 to 650 gm.	Joanning	
	B. 750to 850 gm.		
	C. 800 to 850 gm.		
	D 900 to 950 gm.		
4.	What is the circumference of basketball?	Initiative	1
	A. 58 to 60 cm.		
	B. 40 to 45 cm.		
	C. 75 to 78 cm.		
	D. 35 to 38 cm.		
5.	Fill in the blanks (question 5 to 7)	Leadership	1

	Players may only hold the ball for second. (3 seconds, 4 seconds)		
6.	Breadth of boundary lines of basketball court? (5 cm , 3 cm)	Thinking	1
7.	height of lower edge of board from floor. (2.90 m., 3.10 m.)	Self- regulation	1
8.	True & False (question 8 to 10) There are 7 substitute players in basketball team. A True B. False	Initiative	1
9.	Over arm pass is a terminology of basketball. b) True c) False	Thinking	1
10.	There are 5 players in basketball team A. True B. False	Problem- solving	1







Subject: Karate Allotment Date: 30 December 2023 **Ássignment No. : 7**

S.N	QUESTIONS	Point
3.N 1.		1X10=10
1.	What is the japaneese name of side kick ?	1710=10
	A Mules mani	
	A. Yuko gari	
	B. Mae gari C. Zenkotsudachi	
	D. Kin gari	
	D. Kill gall	
2.	What is gyaku tsuki?	
	A. Uke	
	B. Ippon	
	C. Resverse hand punch	
	D. Kumite	
3.		
	Japanese name of karate class is?	
	A. Dojo	
	B. Heikodachi	
	C. Zenkotsudachi	
	D. None of these	
4.	What is the japanese name of back lick?	
	A . Marrier .	
	A. Maegari	
	B. Chudan yuko gari C. Mitobigar	
	D. Oshiro gari	
	D. Comic gan	
	FILL IN THE BLANKS	
5.	word is used for chief instructor.(shihan,sensei)	
J.	Word to dood for orner motivation.(ornitali,ochoci)	

6	Oshiro gari is used for(scoring,demonstration)	
7.	Gyaku tsuki is the namepunch.(middle, reverse upper)	
	TRUE AND FALSE	
8.	Tsuki is the name of karate training place.	
9.	Yuko gari is the japanese name of flying maegari.	
10.	Sensei is the japanese name of chief instructor.	