CLASS-VI

ANSWER KEY OF DAILY BASIS ASSIGNMENT

DATE: (26/05/2020 TO 30/05/2020) SUBJECT: ENGLISH

ANSWER TO ASSIGNMENT/CLASS VI/ ENGLISH/ DATE-26/05/2020

- 1. (a) Assertive Sentence (This sentence is declaring something .So this sentence is Assertive Sentence.)
- 2. (c) Interrogative Sentence (This sentence asks a question and ends up with a question mark.)
- 3. (b) Imperative Sentence (This sentence expresses a command. So this sentence is Imperative Sentence.)
- 4.(b) Optative Sentence (The sentence which expresses a prayer, keen wish ,curse etc. is called Optative Sentence .There is wish in the sentence.)
- 5.(b) Negative Sentence (This is Negative Sentence as there is 'not' used after auxiliary verb 'can'.)

ANSWER TO ASSIGNMENT/ CLASS VI/ ENGLISH/DATE-27/05/2020

- 1.(c) Girl (The name girl is Common Noun because it does not point out any particular girl.)
- 2. (d) January (The name January is Proper Noun because it points out particular month of year.)
- 3. (c) team
- 4. (b) Honesty
- 5. (a) Gold (The noun gold is the name of material of which things can be made.)

ANSWER TO ASSIGNMENT/CLASS VI/ ENGLISH/DATE-28/05/2020

- 1.1 (b) Camera
- 1.2 (d) Stethoscope
- 1.3 (a) Needle
- 2.1 (d) Lyricist
- 2.2 (b) Fishmonger

ANSWER TO ASSIGNMENT/CLASS VI/ ENGLISH/DATE-29/05/2020

- 1) (b) The Himalayas (In this sentence something is said about The Himalayas. So The Himalayas is the subject in the sentence.)
- 2) (c) The elephant (In this sentence something is said about The elephant. So The elephant is the subject in the sentence.)
- 3) (d) The man standing in the corner (In this sentence something is said about The man standing in the corner .So The man standing in the corner is the subject in the sentence.)
- 4) (a) The girl wearing a red frock.(In this sentence something is said about The girl wearing a red frock. So The girl wearing a red frock is the subject in the sentence.)
- 5) (a) Clothes (In this sentence something is said about Clothes .So Clothes is the subject in the sentence.)

ANSWER TO ASSIGNMENT/CLASS VI/ ENGLISH/DATE-30/05/2020

- 1.(c) Common
- 2.(b) Goose
- 3.(b) Feminine
- 4.(b) Fox
- 5.(a) Masculine

गुरु गोविंद सिंह पब्लिक स्कूल जनवृत पाँच / बी बोकारो स्टील सिटी छटी दैनिक नियत कार्य की कुंजिका कक्षा – छह

उत्तर

दिनांक - 26/05/2020

दिन - मंगलवार

प्रश्न 1.) ग) न + आ + र + ई

व्याख्या - शब्द में से वर्ण को अलग करना वर्ण विच्छेद कहलता हैं । इसलिए रक्षा का सही वर्ण विच्छेद यही होगा ।

प्रश्न 2.) क) समानार्थी

व्याख्या – एक समान अर्थ प्रकट करने वाले शब्द को समानार्थी कहा जाता हैं।

प्रश्न 3.) घ) भाववाचक संज्ञा

व्याख्या – मिठास भाववाचक संज्ञा हैं क्योंकि भाववाचक संज्ञा व्यक्ति के गुण , दोष या भाव के बारे में बताता हैं । यहाँ आम के गुण के बारे में बताया जा रहा हैं ।

प्रश्न 4) ग) कवयित्री

व्याख्या – कुछ पुल्लिंग शब्दों में 'त्री ' जोडकर स्त्रीलिंग बनाया जाता हैं । कवि – कवयित्री

प्रश्न 5) क) घोंसला

व्याख्या – नीड का अर्थ घोंसला होता हैं ।

दिनांक - **27** /05/2020

दिन - बुधवार

प्रश्न 1) क) दयाल

व्याख्या – निर्दर्यों का अर्थ जिसमें दया न हो । इसलिए निर्दयी का विलोम शब्द दयालु होगा ।

प्रश्न 2) ग) आज्ञा पालन करने वाला

व्याख्या – आज्ञाकारी का अर्थ आज्ञा पालन करने वाला होता हैं ।

प्रश्न 3) ख) आवट

व्याख्या – मिलावट शब्द में आवट प्रत्यय हैं , क्योंकि प्रत्यय शब्द के पीछे लगता हैं ।

मिला + आवट

प्रश्न 4) घ) व्यक्तिवाचक संज्ञा

व्याख्या – क्योंकि किसी विशेष व्यक्ति , वस्तु या स्थान का बोध कराने वाले शब्द को व्यक्तिवाचक संज्ञा कहते हैं। इसलिए इस वाक्य में कुरुक्षेत्र व्यक्तिवाचक संज्ञा हैं।

प्रश्न 5) ख) बहुवचन

व्याख्या – आँसू शब्द का प्रयोग हमेशा बहुवचन में होता हैं। जैसे -उसकी आँखों से आँसू बह रहे थे। दिनांक **- 28**/05/2020

दिन - गुरुवार

प्रश्न1) ग) द्वित्व व्यंजन

व्याख्या – दो समान व्यंजनों से मिलकर बने व्यंजनों को द्वित्व व्यंजन

कहते हैं । जैसे – क् + क = क्क

प्रश्न2) क) जातिवाचक संज्ञा

व्याख्या – क्योंकि जातिवाचक संज्ञा में पूरी जाति का बोध होता हैं। इसलिए धोबी जातिवाचक संज्ञा हैं।

प्रश्न3) ग) छात्राएँ

व्याख्या - कुछ एकवचन शब्द ' आ ' से समाप्त होते है उन्हें बहुवचन बनाने के लिए ' एँ ' जोड़ा जाता हैं । छात्रा - छात्राएँ

प्रश्न4) क) अनु

व्याख्या – 'अनुकरण'में अनु उपसर्ग प्रयुक्त हैं। अनु + करण

प्रश्न5) ख) दो

व्याख्या - पत्र दो प्रकार के होते हैं - औपचारिक तथा अनौपचारिक

दिनांक - 29/05/2020

दिन – शुक्रवार

प्रश्न1) घ) व्यक्तिवाचक संज्ञा

व्याख्या – क्योंकि किसी विशेष व्यक्ति , वस्तु , स्थान के नाम का बोध करने वाले शब्दों को व्यक्तिवाचक संज्ञा कहते हैं । इसलिए इस वाक्य में माया व्यक्तिवाचक संज्ञा हैं ।

प्रश्न2) ग) विशेषण

व्याख्या – संज्ञा या सर्वनाम की विशेषता बताने वाले शब्द को विशेषण कहते हैं । इस वाक्य में आम की विशेषता बताई जा रही हैं की आम मीठे हैं । इसलिए मीठा विशेषण हैं ।

प्रश्न3) क) अनेकता

व्याख्या – एकता का अर्थ एक जुट रहना होता हैं इसलिए एकता का विलोम शब्द अनेकता सटीक उत्तर होगा ।

प्रश्न4) क) अर्धविराम

व्याख्या – जब वाक्य में पूर्ण विराम की तुलना में कम रुकना होता हैं तब अर्धविराम का प्रयोग किया जाता हैं । जैसे – उसने मुझे बुलाया ; मैं भागकर आया ।

प्रश्न5) ख) क्रोध दिखाना

व्याख्या – आँख दिखाना मुहावरे का सही अर्थ क्रोध दिखाना होता हैं।

Edit with WPS Office

दिनांक – 30/05/2020 दिन – शनिवार
प्रश्न1) घ) कोई नहीं
व्याख्या – गद्यांश के आधार पर मीना एकलौती संतान थी ।
प्रश्न2) क) स्कूल वैन
व्याख्या - गद्यांश के आधार पर मीना स्कूल वैन से स्कूल जा रही थी ।
प्रश्न3) ख) एक बच्ची को बचाने में
व्याख्या - गद्यांश के आधार पर स्कूल वैन के ड्राइवर का संतुलन एक बच्ची को बचाने में बिगड़ा ।
प्रश्न4) ख) ट्रक
व्याख्या – गद्यांश के आधार पर स्कूल वैन ट्रक से टकरा गयी ।
प्रश्न5) ग) दो
व्याख्या - गद्यांश के आधार पर दुर्घटना में दो बच्चों के तत्काल मृत्यु हो गयी ।

उत्तर कंजी

विषय – संस्कृत कक्षा - छः

दिनांक - 26 /5 /2020 DBA - 31

प्रश्न 1) क यह

व्याख्या - संस्कृत भाषा में एषः सर्वनाम का अर्थ यह होता है ।

प्रश्न 2) क द्विवचन

व्याख्या - गजौ का अर्थ दो हाथी होता हो अतः यह द्विवचन है ।

प्रश्न 3) ग पंचमी / एकवचन

व्याख्या - वृक्ष शब्द पंचमी एकवचन में वृक्षात् होता है अतः यह सही है।

प्रश्न 4)ग नपुंसकलिंग

व्याख्या - संस्कृत भाषा में पुस्तक शब्द नपु० है न स्त्री० अतः यह नपु० है ।

प्रश्न 5) घ कमलानि

व्याख्या – विकसन्ति क्रिया के साथ कमलानि बहुवचन का रुप सही विकल्प है । दिनांक ः- 27 /5 /2020. DBA - 32

प्रश्न 1) ख एतौ

व्याख्या - एतद् सर्वनाम शब्द का रुप एक वचन में एषः तथा द्विवचन में एतौ होता है अतः यह सही है

2) ख बह्वचन

व्याख्या – चटकः एकवचन चटकौ द्विवचन तथा चटकाः बह्वचन है,अतः ख उत्तर सही है ।

3) ख सप्तमी /एकवचन

व्याख्या – तडाग शब्द का रुप सप्तमी एकवचन में तडा़गे होता है अतः सही है ।।

4) क स्त्रीलिंग

व्याख्या – मध्मिक्षिका आ से अंत होने वाला शब्द है अतः स्त्री॰ है।

5) घ सन्ति

व्याख्या – संस्कृत भाषा में जैसा कर्ता वैसी क्रिया होती है , बहुवचन के साथ बहुवचन अतः घ सही है। दिनांक ः- 28 / 5 /2020. DBA - 33

प्रश्न 1) ख एषः

- 2) क एषा
- 3) ग सा

- 4) क ते
- 5) घताः

व्याख्या - संस्कृत भाषा में कुछ सर्वनाम शब्द हैं जो संज्ञा के स्थान पर प्रयुक्त होते हैं ,यथा तत् एतत् इदम् आदि विकल्प के उत्तर में सर्वनाम शब्द हैं जो क्रिया तथा संज्ञा के अनुसार सही हैं ।

दिनांक - 29 /5 /2020. DBA - 34

प्रश्न 1) क देवेष्

व्याख्या – अधिकरण कारक में सप्तमी विभक्ति लगती है , जिसका चिहन होता है में ,पर देवेषु का अर्थ भी देवताओं में ,पर होता है अतः विकल्प क सही है ।

2) ख आकारांत स्त्री॰

व्याख्या – आ से अंत होने वाले शब्द आकारांत होते हैं ,अतः अतःख विकल्प सही है।

3) ग तृतीया

व्याख्या – संस्कृत व्याकरण के अनुसार देवैः तृतीया विभक्ति का बह्वचन रुप है ।

4) कदो फल में ,पर पे

व्याख्या — फलयोः सप्तमी विभक्ति का द्विवचन रुप है ,जिसका चिहन में ,पर होता है अतःक उत्तर सही है ।

5) घ पंचमी वि॰ / एकवचन

व्याख्या - फलात् का अर्थ है एक फल से तथा यह फल शब्द रुप का पंचमी /एकवचन का रुप है ।

दिनांक -- 30 /5 / 2020 DBA - 35

प्रश्न 1) क रसना

- 2) ख जनकः
- 3) ग उदकम्
- 4) क उद्यानम्
- 5) अश्वः

व्याख्या – हिन्दी तथा संस्कृत भाषा में समान अर्थ वाले शब्द समानार्थी या पर्यायवाची कहलाते हैं,उत्तर में दिए गए सभी विकल्प पर्यायवाची हैं और सही हैं

SUBJECT: PHYSICS

EXPLANATION. DBA 31 TO 35

DBA No	DATE	MCQ No	OPTION	EXPLANATION
DBA-31	26/05/2020	MCQ-1	d	time interval is not equal
		MCQ-2	d	time interval is equal
		MCQ-3	С	path is not straight line
		MCQ-4	a	path is circle
		MCQ-5	d	length of elastic is variable
DBA-32	27/05/2020	MCQ-1	d	motion on circle about it axis
				but time interval is not equal
		MCQ-2	b	time interval is equal
		MCQ-3	b	direction is unpredictable
		MCQ-4	b	measure of metric system
		MCQ-5	d	metric system
DBA-33	28/05/2020	MCQ-1	d	time interval should be same
		MCQ-2	a	motion on straight line
		MCQ-3	d	unit of modern time
		MCQ-4	С	definition
		MCQ-5	b	covenient unit
DBA-34	29/05/2020	MCQ-1	С	measure of metric system
		MCQ-2	d	position of B with to poles is changing
		MCQ-3	d	definition
		MCQ-4	b	covenient unit
		MCQ-5	С	universal unit
DBA-35	30/05/2020	MCQ-1	a	direction is unpredictable
		MCQ-2	b	time interval not equal
		MCQ-3	d	time is not factor for all
		MCQ-4	d	direction is unpredictable
		MCQ-5	d	direction is predicted

<u>Daily Basis Assignment 31 to 35</u> Answer with explanation

Class: - 6th Subject: -Chemistry

*Assignment-31 (Tuesday / 26-05-2020)

- 1. (c) **Diamond** (It is the hardest natural substance.)
- 2. (d) Ornament (Made by metal.)
- 3. (c) Cotton (Its density is lower than water.)
- 4. (a) Wood (Molecules of wood do not mix with water molecules.)
- 5. (d) Toy (Generally toys made by plastic.)

*Assignment -32 (Wednesday / 27-05-2020)

- 1. (c) Opaque (Light rays do not pass through cardboard.)
- 2. (a) Transparent (Statement) (Light is passing through it.)
- 3. (c) Iron, Gold (Both are metals and metals are shiny appearance.)
- 4. (b) Water, Air (Both are made by nature.)
- 5. (b) Cotton, Wool (Both have lesser density than water.)

*Assignment -33 (Thursday / 28-05-2020)

- 1. (c) Opaque (It means light is not pass through it.)
- 2. (c) Stone, Brick (Both are rigid among the options.)
- 3. (a) Two (Statement)
- 4. (d) Soft (Statement)
- 5. (b) Soluble (All are dissolve in water.)

*Assignment -34 (Friday / 29-05-2020)

- 1. (d) Soluble (Statement)
- 2. (b) Metals (Metals are hard and rigid to made these objects.)
- 3. (d) Glass (Glass is transparent material.)
- 4. (c) Plastic (Generally plastic is used to made such objects.)
- 5. (b) Eatables (Apple, Sugar, Water all we eat in our daily life.)

*Assignment -35 (Saturday / 30-05-2020)

- 1. (a) Wood (Wood is a material, which is use to made table, chair, bed generally.)
- 2. (c) Hydrilla, Fish (Both are living things.)
- 3. (c) Brick, Stone (Both have no-life.)
- 4. (d) Plants (All are example of plants.)
- 5. (b) Non-living things (All are examples of non-living things because life is not present in them.)

Answer to Assignment/class 6 Biology/26/5/2020

- 1) A
 - Explanation:- Haemoglobin is present in Red blood cells to carry oxygen.
- 2) C
 - Explanation: -. All the fresh fruits and vegetables contains some vitamin C.
- 3) A
 - Explanation:-Haemoglobin carries oxygen from the lungs to the body parts.
- A
 - Explanation:-Roughage provides bulk to the food, keeps the food and waste matter moving along the intestines and help to prevent constipation.
- 5) F
 - Explanation:-It is the definition of constipation.

Answer to Assignment/class 6 Biology/27/5/2020

- 1) B
 - Explanation:-Vitamin A,D,E and K are soluble in fats.
- 2) B
 - Explanation:-Beriberi is caused due to lack of vitamin B.
- 3) A
 - Explanation:- Vitamins are protective foods and are required by the body in small quantities.
- 4) A
 - Explanation:- Nuts are rich in fats.
- 5) B
 - Explanation:-Water helps to transport nutrients in the body.

Answer to Assignment/class 6 Biology/28/5/2020

- 1) B
 - Explanation:- Our body can prepare Vitamin D and K.
- 2) A
 - Explanation:- ORS is given to maintain the loss of water from the body.
- 3) D
 - Explanation:-The symptom of Rickets is bow legs(bent legs).
- A
 - Explanation :- It is the definition of dehydration.
- 5) A
 - Explanation:-Sodium helps to maintain fluid balance in the body.

Answer to Assignment/class 6 Biology/29/5/2020

- 1) A
 - Explanation: Water melon contains a lot of water.
- 2) D
 - Explanation:-Phosphorus is needed for strong bones and teeth in addition to calcium.
- 3) E
 - Explanation:-The skin of most fruits and vegetables contains Vitamins and Minerals.
- 4) A
 - Explanation:-Butter contains fats and can be easily rubbed on a piece of paper.
- 5) A
 - Explanation:-Glucose is a simple carbohydrate and provides quick energy to the body.

Answer to Assignment/class 6 Biology/30/5/2020

- 1) B
 - Explanation:-The inability of a person to see in dim light is called Night blindness.
- 2) A
 - Explanation:-The condition when people do not get enough to eat and the body does not get sufficient nutrient then that condition is known as malnutrition.
- 3) D
 - Explanation:-Fats provide more energy and it is stored in the body to provide energy when required.
- 4) B
 - Explanation:-The plant cell wall consists of cellulose.
- 5) A
 - Explanation:- Birds or fowl kept for meat and eggs are called poultry.

Daily basis assignment's answer

Class-6

Maths

Date:- 26/05/2020

- 1. Ans:- d. 7 zeroes. (Ten million=10,000,000)
- 2. Ans:- c. 10
- 3. Ans:- b. 0
- 4. Ans:- c. 41
- 5. Ans:- d. 3,5 (3 and 5 are prime numbers and they differ by 2)

Date:- 27/05/2020

- 1. Ans:- d. 3
- 2. Ans:- a. XXXX (No Roman numeral can be repeated for more than 3 times)
- 3. Ans:- c. XLVIII
- 4. Ans:- d 90000 ((greatest 5-digit number greatest 4- digit number = 99999-9999 = 90000)
- 5. Ans:- 97

Date :- 28/05/2020

- 1. Ans:- d. 11,13 (11and 13 are prime numbers and they differ by 2)
- 2. Ans:- d. 12

(as
$$a \div 4 = 3$$
 so, $a = 3 \times 4 = 12$)

- 3. Ans:- c. 2
- 4. Ans:- c. 101 (smallest 3-digit number=100 so, successor of 100= 100+1= 101)
- 5. Ans:- d. 10234

Date: - 29/05/2020

- 1. Ans:- c. CDLXXIX (479=400+70+9=CD+LXX+IX=CDLXXIX)
- 2. Ans:- d. 47
- 3. Ans:- c. 65124 (as student multiplied 7236 by 65 instead of 56

Hence Increase in multiplier

$$= 65-56=9$$

So, increase in the product= $7236 \times 9 = 65124$)

4. Ans:- d. 1100 (1238= 1200

5. Ans:- b. 1

Date:- 30/05/2020

- 1. Ans:- a. 1 and 0
- 2. Ans:- c. 30000 (313= 300

$$87 = \times 100$$
 Estimated value of 313×87= 30000

- 3. Ans:- b. 49= IL (49= XLIX)
- 4. Ans:- d 1
- 5. Ans:- c. 1 (because 1 doesn't have two distinct factors)

Daily Basis Assignment's Answers

<u>Class - 6</u>

Sub-SST

Date[26/5/20]

1.(b) Latitudes

Explanation:- Latitudes run Parallel to the equator and it helps to measure how far north or south an object or place on the earth is from the equator.

2. (b) Meridian

Explanation:- Longitudes are also called meridians which means mid-day because all the places on the same longitude have their mid-day or 'noon' at the same time.

3. (a) West to east

Explanation:- Anti-clockwise direction means west to east. All the planets rotates on its own axis from west to east except Venus and Uranus.

4. (c) equal

Explanation:- All the longitudes pass through both the poles and are of equal length.

5. (d) 0 degree

Explanation:- The equator is the starting point for measuring latitudes, so it is the considered 0 degree latitude.

Date[27/5/20]

1.(c) grid

Explanation:- The latitudes and longitudes together on a map or globe,make a network comprising of intersecting lines. This is called a grid

2. (b) 24

Explanation:- The world has been divided into 24 different time zones and all countries have adjusted their time according to these time zones.

3. (a) Northern hemisphere

Explanation:- The Tropic of cancer is in the Northern hemisphere and on 21st June the sun's rays fall directly over the Tropic of cancer.

4. (b) earth

Explanation:- A globe is a small scale three dimensional model of the earth.

5. (b) three

Explanation:- On account of vertical and slanted rays of the sun the earth is divided into three heat zones:--Torrid.Temperate and Frigid zone.

Date[28/5/20]

1.(b) sphere

Explanation:- For a long time, people believed that the earth was flat, until it was proved that the earth was actually not flat but a sphere.

2.(c) Southern

Explanation:- The Antarctic circle is located in the Southern hemisphere and it is also referred to as a polar circle.

3. (d) Greenwich near London

Explanation:- The prime meridian is the imaginary line used to indicate Odegree longitude that passes through Greenwich.It is also known as Greenwich meridian Time.

4. (a) poles

Explanation:- The axis of the globe and the points where the needle touches the globe on both sides represent the North pole and the South pole.

5. (b) 360

Explanation:- Lines of longitudes are known as meridians and there are 360 meridians on the globe.

Date[29/5/20]

1.(b) Torrid

Explanation:- Torrid means 'hot'. This zone receives direct rays of the sun and remains hot throughout the year

2. (a) poles

Explanation:- The Frigid zone lies near the poles and coldest zone of the earth.

3. (c) Norway

Explanation:- The 'Midnight sun'is a phenomenon which occurs during mid summer in polar regions and Norway is in North Frigid zone from where the midnight sun is clearly visible.

4. (c) direct

Explanation:- The equator is at a Odegree latitude and receives direct sunlight throughout the year.

5. (b) Indian Standard Time

Explanation:- The full form of IST is Indian Standard Time.

Date[30/5/20]

1.(a) Africa

Explanation:- In Africa all the three latitudes Tropic of cancer, Tropic of Capricorn and equator are passes here.

2.(b) eight countries

Explanation:- The Prime meridian goes through eight countries. They are UK, France, Spain,

Algeria, Mali, Burkina Faso, Togo and Ghana.

3. (d) equator

Explanation:-Equator is an imaginary line which passing through the centre of the earth and divides the earth into two equal parts:- Northern and Southern hemisphere.

4.(b) North pole

Explanation:- The direction North or south of the equator is indicated by adding the letter 'N' or 'S' after the degree as per the location. Hence, the North pole is said to be at 90 degree N.

5. (d) parallel

Explanation:- The east-west line on the globe are also called lines of latitude or the parallels of latitude. They are all parallel to the equator.

ANSWERS OF DAILY ASSIGNMENT

SESSION-2020-21 COMPUTER

CLASS - VI

REVISION (CH-1& CH-2)

SUBJECT – COMPUTER

Note: Correct answers of the following questions are highlighted with parrot green color.

DATE: 26.05.2020(TUE)

- 1. The Language which is very tedious and time consuming method of programming is
 - a) Machine Language
 - b) Human Access Language
 - c) Computer Language
 - d) None of these

Explanation - Machine language is difficult to read and write, since it does not resemble conventional mathematical notation or human language, and its codes vary from computer to computer.

- 2. Can we open two windows side by side at a time?
 - a) Yes
 - b) No
 - c) Both of these
 - d) None of these

Explanation- Yes windows give us the option of using two or more applications windows at a time. To do so we need to follow some steps only.

- 3. Which language is closely resembles human speech?
 - a) Assembly Language
 - b) Machine Language
 - c) Natural Language
 - d) None of these

Explanation - The fifth-generation languages, or 5GL, are programming languages that contain visual tools to help develop a program and are also called as Natural Language. They closely resemble human speech.

- 4. Which of the following features allows us to make the opened Windows transparent to make the desktop visible?
 - a) Aero peek
 - b) Taskbar
 - c) Jump list
 - d) None of these

Explanation - Aero Peek, also called Show Desktop, is a feature introduced in Windows 7, and available in Windows 8 and Windows 10. It allows the user to view their desktop by placing (and not clicking) their mouse over Aero Peek in the far right-side of the taskbar. Basically it allows us to make the opened Windows transparent so that we can see the desktop.

- 5. Which language used numeric operation codes and symbolic address? a) Assembly Language b) Machine Language c) Natural Language d) None of these Explanation—In Machine language, the numeric codes for the operations that a particular computer can execute directly. The codes are strings of 0s and 1s, or binary digits called as bits. **DATE: 27.05.2020 (WED)** 1. Disk ______ is used for reading errors. a) Cleanup b) Scanner c) Defragmenter d) None of these Explanation - Disk Scanner is a utility to read for errors in order to optimize the performance of the system. 2. consists all the symbols, characters and usage rules for communicating with computer. a)Machine Language b) Human Access Language c) Computer Language d) None of these Explanation - Computer languages are basically the languages that are used to write some instructions or code to execute or to do some tasks. They consist of symbols, characters and usage rules for communicating with computer. 3. A Sound Card can also refer as ______. a) Expansion card b) Integrated Circuit c) Both of these d) None of these
 - **Explanation** A Sound card (also known as an audio card) is an internal expansion card or Integrated Circuit that provides computer to produce sound that can be heard by the user either over speaker or headphones.
 - 4. Which generation languages are designed to run a program on a number of computers?
 - a) 4th generation Language
 - b) 3rd generation Language
 - c) 5th generation Language
 - d) None of these

Explanation - Third generation languages, also known as high-level languages are designed to run on a number of different computers with few or no changes.

5.	Windows software allow a user to exchange e-mails and browse the internet. a) Media Player b) Mobile c) Search Tool d) None of these Explanation - Windows Mobile is quite advanced software that allows a user to exchange e-mails and browse the internet. It works according to place, time and nature of work.
DATE: 28.05	.2020(THUR)
1.	Which generation languages are named as non-procedural languages? a) 4 th generation Language b) 3 rd generation Language c) 5 th generation Language d) None of these
	Explanation —A non-procedural language is a computer language that does not require writing traditional programming logic. It is also known as a "declarative language," where users concentrate on defining the input and output rather than the program steps required in a procedural programming language.
2.	is a program that rearranges the files stored in a hard disk. a) Disk Cleanup b) Disk Scanner c) Disk Defragmenter d) None of these
	Explanation - Microsoft Drive Optimizer is a utility in Microsoft Windows designed to increase data access speed by rearranging files stored on a disk to occupy contiguous storage locations, a technique called disk defragmentation.
3.	Assembly Languages were developed in a) 1950s b) 1905s c) 1970s d) None of these
	Explanation —Assembly language development started in the 1950's.
4.	To perform a routine maintenance to keep the computer system running smooth and fast we need. a) Disk Defragmenter b) Disk Scanner and Disk Cleanup c) All of these d) None of these

Explanation - We need to perform a routine maintenance to keep the computer system running smooth and fast. To do this task we use some utility software at regular interval they are Disk Defragmenter, Disk Scanner and Disk Cleanup.

5.	Fifth generation Languages are designed to make computer a)Slower b)Smarter c) Complex d) None of these Explanation—Fifth generation languages are designed to make the computer smart and easy to use.
DATE: 29.05	. <u>2020(FRI)</u>
1.	allows quick access to current or favourite application. a) Search Tool b) Taskbar c) Menu bar d) None of these
	Explanation - A taskbar is an element of a graphical user interface which has various purposes. It typically shows which programs are currently running. The specific design and layout of the taskbar varies between individual operating systems, but generally assumes the form of a strip located along one edge of the screen. It allows quick access to current or favorite application.
2.	Which language is already available for Microcomputers include Clout, Q&A, and Savvy Retriever? a)Assembly Language b) Machine Language c) Natural Language d) None of these
	Explanation - Natural languages already available for microcomputers include Clout, Q&A and Savvy Retriever.
3.	Calculator option is available in a) Accessories b) System Tool c) Search Tool d) None of these
	Explanation: To open calculator we need to follow the following steps: Start All Programs Accessories Calculator.
1	Which one from the following is used with Database?

- 4. Which one from the following is used with Database?
 - a)Clout
 - b) Q&A
 - c) Savvy Retriever
 - d) None of these

\$	5.	Disk Cleanup option is available in a) Accessories b) System Tool c) Search Tool d) None of these
		Explanation: To open Disk Cleanup: Driver Selection dialog box we need to follow the following steps: Start All Programs Accessories System Tools Disk Cleanup
DATE: 30.		
	1.	Assembler, Compiler and Interpreter are the example of a)Computer Language b) Programing Language c) Language Translator d) None of these
		Explanation - Language translator is a program which is used to translate instructions that are written in the source code to object code i.e. from high-level language or assembly language into machine language.
2	2.	Burning means a) Copying data from CD into a computer b) Copying data from computer into a CD c) Both of these d) None of these
		Explanation - 'Burning CD' or to "burn" a CD simply means to copy or write information onto a compact disc, or CD. CD drives that are capable to writing CDs will use a laser to "burn" the information onto the underside of the CD and allow it to be read in CD players or CD-ROM drives.
3	3.	is an alphabetical abbreviation used as memory aid. a)Mnemonic b) Binary c) HAL d) None of these
		Explanation - A mnemonic is a visual or auditory aid that helps an individual remember something. In computers, mnemonics are often used to make a shortcut easy to remember
2	4.	Ripping means copyingfiles from a CD into our computer. a)Audio b) Video c) Image d) None of these

Explanation—Savvy Retriever is used with Database.

Explanation- Ripping a CD means to copy songs from the CD to a computer hard disk. The Windows Media Player is an application from Microsoft that enables you to copy music from any CD onto your computer for free.

- 5. Which language is said to be a machine-dependent or hardware-dependent?
 - a) Assembly Language
 - b) Machine Language
 - c) Natural Language
 - d) None of these

Explanation - A machine language or low level language usually runs or is built for a specific computer or machine. It might map or translate high level code to low level or machine language.

