YEMEN ENGLISH MEDIUM PRIMARY SCHOOL FOURTH HOLIDAY PACKAGE APRIL - 2020

KAZI YA LIKIZO KISWAHILI DARASA LA SABA

JINA:_____MKONDO_____TARE HE:_____

Katika swali 1-40, chagua herufi ya jibu sahihi kisha weka kivuli kwenye herufi ya jibu lililosahihi katika karatasi yako ya kujibia (OMR)
SEHEMU A:

1. Hali ya kuona haya baada ya kufikwa na jambo fulani hasa la fedheha huitwaje?
a. Kutahayari b. tashwishi c. woga d. tathmini e. taharuki

2. Amina **ameozwa** na baba yake. Neno 'ameozwa' lipo katika kauli ipi?
a. Kutendana b. kutendwa c. kutendewa d. kutendana e. kutenda

3. Je, unakifahamu kitongoji _____?
a. Alikofikia b. alimofikia c. alifikia d. alichokifikia e. alichofikia

4. Dirisha letu limetiwa _____ nzuri sana
a. Ukuta b. komeo c. nakshi d. ufundi e. urembo

5. Mchanganyiko wa mboga au matunda unaoliwa bila mboga huitwa _____
a. Kabichi b. nyanya c. matango d. saladi e. maembe

6. Ili niweze kupata maendeleo _____ kufanya kazi kwa bidi
a. Ninapaswa b. tunapaswa c. nakuasa d. nina budi e. tunakupaswa

7. Malipo anayolipwa mtu baada ya kufanya kazi hujulikana kama _____

a. Ajira b. kichele c. ujira d. fedha e. motisha

8. Mtu anayefundisha chuo kikuu anaitwaje?
a. Mwalimu b. mnadhiri c. mhadhiri d. mhadhini e. mkutubi

9. Neno lipi kati ya yafuatayo halilandani na mengine?
a. Kipupwe b. masika c. kiangazi d. vuli e. mavunde

10. Neno 'njoo' lina silabi ngapi?
a. Mbili b. moja c. sita d. nne e. tatu

11. Kinyume cha neno 'teua' ni _____
a. Teuliwa b. tengua c. tekwa d. toa e. tunga

12. Mwarami ni mtoto mtundu. Neno lililotumika kama kivumishi katika sentensi hii ni lipi?
a. Mtoto b. mtundu c. Mwarami d. ni e. tundu

13. Walioitwa wamefika. Neno 'walioitwa' ni aina gani ya tendo?
a. Kivumishi b. kitenzi c. kielezi d. kiwakilishi e. kihusishi

14. Mtu _atakayetoa habari za kutekwa kwa mwandishi wa habari atapewa zawadi nono.
a. Yiyote b. yeyote c. wote d. wowote e. yoyote

15. Neno linalotumika kwa mtu anayetumwa kushughulikia 'posa' ni lipi kati ya haya?
a. Mpatanishi b. shoga c. kilembwe d. mshenga e. mhenga

16. Mwalimu alipoondoka alisema atarudi hivi punde. Neno 'hivi punde' lina maana gani?
a. Baadaye b. pole pole c. Mara nyingi d. haraka e. Mara

17. Ingelifika mapema _____
a. Ungemkuta b. usingemkuta c. ungelimkuta d. utamkuta e. ungamkuta

18. Kiambishi cha nafsi katika neno **watafaulu** ni _____

a. Ta b. wa c. ulu d. u e. fa

19. Neno 'ugonjwa' lipo kwenye ngeli ipi?
a. A – WA b. U – ZI c. U – 1 d. LI – YA e. U – YA

20. Maneno 'mweupe', 'mzuri', 'mvivu' na 'mwembamba' yakitumika pamoja na majina katika sentensi hufanya kazi ya _____
a. Nomino b. vielezi c. vivumishi d. vitenzi e. viwakilishi

SEHEMU B: LUGHA YA KIFASIHI
21. Malizia Methali ifuatayo: Kozi mwana mandanda _____
a. Kujitolea ni muhimu b. kupanda ngazi c. huwa linauma d. kulala na njaa kupenda e. mzunguko wa maji

22. Nilimchinja mwanangu ng'ombe hii, wakala nyama wakapanda mkia ukaota uakawa ngombe ten. Tgeua kitendawili hiki
a. Kuvumilia hadi mwisho b. kuwa kama sabuni c. kujisugulia sabuni kwa nguvu
d. kujiunguza sana e. kuweka mkaa juu ya mfuniko wa chungu

23. Nini jibu la kitendawili 'unacheza ngoma kwa nguvu wapigaji wake wapo ughaibuni'
a. Ndoto b. muziki wa redio c. simu ya mdomo d. kucheza ngoma ya asili
e. kuimba bila wasikilizaji

24. Kamilisha Methali isemayo 'achanikaye kwenye mpini _____'
a. Hafi na njaa b. atakimbia c. hajui kulima d. ni mvivu e. hajielewi

25. Watoto wa mfalme wa nguo wanalala uchi na kutembea uchi. Jibu la kitendawili hiki ni ___
a. Mhindi b. nazi c. embe d. nanasi e. boga

26. Kiangazi chote kulala usingizi, maana ya kitendawili hiki ni:
a. Nyoka b. smaki c. ndege d. Chura e. Kinyonga

27. Mtembea bure si sawa na mkaa bure. Methali ipi kati ya hizi zifuatazo ina maana sawa na hii?
a. Mchelea mwana kulia hulia yeye b. Kuishi kwingi ni kuona mengi
c. Mchumia juani hulia Kivulini d. Mtaka cha uvunguni sharti ainame
e. Mgaa gaa na upwa hali wali mkavu

28. Napigwa faini kosa silijui. Jibu la kitendawili hiki ni _____
a. Utelezi b. kujikwaa c. fimbo d. kusinzia e. kulia

29. Wazee walimsihi Chaupele amwangukie dada yake. Neno lililopigiwa mstari linamaana sawa na:
a. Amuokoe dada yake b. amtulize c. Amtake radhi d. Ampige e. amtunze

30. Nini maana ya kujipalilia makaa?
a. Kujilaumu b. kujiepusha na matatizo c. kujiwekea makaa kichwani d. kujitia matatani
d. kujinufaisha

SEHEMU C: USHAIRI
Soma kwa makini shairi lifutatalo kisha jibu maswali yatakayofuat;
Ajabu yetu Maisha, daima tumo mbioni,
Mwalimu hutufundisha, tujimudu maishani,
Naye rubani hurusha, ndege hupaa angani,
Maisha kitendawili, riziki kwa kila hali.
Dobi hupata ujira, kwa kutumia mikono,
Pambo zuri kwa sonara, mitindo isio kifano,
Ombaomba si busara, tutaleta farakano,
Maisha kitendawili, riziki kwa kila hali.
Waweza kuwa karani, ofisa au dalali,
Au kulima shambani, usijali jua kali,
Muhimu kuwa kazini, ujikimu yako hali
Maisha kitendawili, riziki kwa kila hali
Maisha yetu ni kazi, ndiyo jambo la kanuni,
Fanya japo upagazi, wa kufundisha chuoni,
Uandishi una kazi, fikira iwe makini,

Maisha kitendawili, rikizi kwa kila hali

MASWALI:
31. Shairi hili lina jumla ya beti ngapi?
a. Sita b. nane c. nne d. tatu e. mbili

32. Neno 'sonara' kama lilivyotumika katika ubeti wa pili wa shairi hili lina maana gani?
a. Mtu anayerusha ndege b. omba omba c. mtu anayetengeneza mapambo
d. mtu anayelima kwa kutumia jembe la mkono e. anayetengeneza mapambo kama hereni na bangiri

33. Vina vya kati na mwisho katika ubeti wa pili wa shairi hili ni _____
a. Li, li b. sha, ni c. na, ni d. a, na e. ra, no

34. Kazi ipi kati ya hizi zifuatazo haikutajwa kwenye shairi hilo hapo juu?
a. Useremala b. udobi c. ukulima d. urubani e. ualimu

35. Mtu anayefanya kazi ya kufua nguo hujulikana kama _____
a. Rubani b. sonara c. dobi d. karani e. dalali

36. Maisha kitendawili, riziki kwa kila hali. Mstari huu kama ulivyotumika katika shairi hilo hapo juu unaitwaje?
a. Mshororo b. kituo c. vina d. mzani e. ubeti

SEHEMU D: UTUNGAJI
Zifuatazo ni sehemu muhimu za barua ya kiofisi zipange sehemu hizo kwa utaratibu kuanzia ya mwanzo hadi ya mwisho kwa kuzipa herufi A, B, C, D na E ili kujibu maswali namba 37-40
37. YAH: MAOMBI YA KAZI
38. Mkurugenzi, kampuni ya magari, S.L.P 170.DODOMA
39. S.L.P 467 ARUSHA, TAREHE 12/02/2020
40. Wako mtiifu CHILYAWANU MADEJE
SEHEMU E: UFAHAMU

Soma kwa makini kifungu cha habari kifuatacho kisha jibu maswali yanayofuata;

Mimi ninaitwa Sabaje nilizaliwa katika jiji la Dodoma. Hapo awali sikujua kama maisha ya kijijini na mjini yana utofauti. Likizo moja Wazazi wangu walinipeleka wilayani Mbozi katika kijijini cha Nansama mkoani Songwe. Wazazi wangu walimueleza babu kwamba nahitaji kufahamu utofauti wa shughuli za kijijini na mjini. Babu bila ya kinyongo aliahidi kunionesha na kunifundisha kwa vitendo. Wiki moja baadae mimi na binamu yangu Yongege tuliamshwa na babu majira ya saa kumi na moja alfajiri ili tujiandae kwenda shambani.

Tuliwaandaa mafahari wawili wajulikanao kama ''maksai'' na tuliwavalisha vipande viwili vya miti vilivyounganisha shingoni mwao kwa mnyoro,pia mnyororo uliunganishwa na jembe la kulimia liitwalo plau. Baada ya hapo tulielekea shambani amabapo hapakuwa mbali na nyumbani kwa babu. Tulianza kulima mnamo saa kumi na mbili kamili asubuhi kwa kuwaamuru na kuwaongoza mafahari watembee katika mstari ulionyooka ili tuweze kutifua ardhi vema. Babu alituambia kazi ya kulima kwa msaada wa wanyama ni vema ifanyike mapema kabla ya mionzi ya jua kuwa mikali. Ilipofika saa moja na nusu asubuhi tulikuwa tumemaliza kulima shamba lote. Baada ya hapo tulirudi nyumbani.

Tulimkuta bibi katuandalia Ugali kwa maziwa ya mtindi na mboga aina ya mlenda kwa maharagwe, mboga hiyo kijijini kwetu inajulikana kama **_Izumba na iponzo_** .Tulikuwa chakula kile kwa furaha. Baada ya kula tuliwapeleka ng'ombe, mbuzi pamoja na kondoo mbugani ambapo ni maalumu kwa malisho ya mifugo.

MASWALI:

41. Binamu wa msimuliaji wa habari hii anaitwa _____

42. Msimuliaji wa habari alizaliwa wapi? _____

43. Ng'ombe maalumu ambao humsaidia binadamu katika shughuli ya kilimo huitwa _____

44. Mlenda na maharagwe huitwaje katika kijiji cha Nansama? _____

45. Jembe maalumu ambalo binadamu hulitumia alimapo kwa msaada wa mnyama huitwa_____

HOLIDAY PACKAGE ASSESSMENT-2020
SUBJECT : ENGLISH STD VII

NAME:_____STREAM____
_____DATE:__

SECTION A: GRAMMAR AND TENSES

For question 1- 40, choose the correct word to completes the sentence then shade the letter of the most correct answer in the answer sheet provided (OMR).

1. The boy _____ you were talking about is my uncle's son
a. Who b. whom c. where d. which e. what

2. He met his friend when he was _____ to the market
a. Going b. go c. goes d. went e. gone

3. Dar es Salaam is the _____ city in Tanzania
a. Big b. bigger c. biggest d. most big e. more big

4. The house belongs to us. Therefore, it is _____
a. Mine b. theirs c. ours d. theirs e. our

5. She _____ loudly always
a. Speak b. spoken c. speaks d. speaking e. was speaking

6. Good children _____ breaking school rules
a. Hated b. hating c. are hated d. were hated e. hate

7. We _____ our prefects next month
a. Had elected b. could elect c. have elected d. shall elect e. would elect

8. We were going back to our home when the rain _____
a. Starting b. was started c. will start d. started e. starts

9. We sometimes _____ our grandmother during the holiday
a. Will visit b. visits c. visiting d. visit e. visited

10. Each of the boys _____ given a piece of potato and a cup of porridge
a. Were b. was c. are d. have been e. had been

11. _____ Ashura _____ Amina is in the group
a. Either ____ nor b. or ____ either c. not only ____ but also d. neither ____ or e. unless _____ while

12. Our neighbour had _____ big house
a. That b. so c. too d. very e. only

13. I like to travel _____ bus
a. By b. at c. in d. on e. with

14. The policemen chased the thieves away _____ they could not arrest them
a. even b. but c. when d. also e. because

15. They are considered to take a loan so _____ widen their business
a. As to b. that c. to d. in order to e. if

16. Do you know if _____ the job?
a. Has finished b. he has finished c. he was finished d. does he have finished
e. had finished

17. The first school bell rings _____ six o'clock every morning
a. On b. in c. at d. by e. for

18. Njozi is _____ Shonza.
a. Cleverer than b. clever than c. most clever d. cleverest e. clever

19. Can you speak _____ please?
a. Loud b. louder c. loudest d. more loud e. loudly

20. Excuse me sir, where is _____ nearest bank?
a. The b. an c. it d. are e. a

21. ____ it was raining, we enjoyed the match

a. But b. despite of c. in spite of d. although e. unless

22. Nyerere was not only a teacher _____ a philosopher
a. And also b. also c. but also d. and e. but

23. She _____ looking at me before I saw her
a. Were b. are c. was d. is e. weren't

24. The driver drove the bus very _____
a. Careless b. careful c. careless d. carelessly e. carefulness

25. Akili has been staying in this house _____ 20 years ago
a. For b. since c. until d. about e. up

26. They are not coming. Add a question tag
a. Do they? b. does they? c. aren't they? d. are they? e. will they?

27. This is the woman _____ husband has died
a. Whom b. who c. whose d. which e. where

28. I want just _____ cup of tea
a. The b. a c. an d. some e. where

29. A car was driven by Moses. Change this statement into active voice
a. Moses was driving a car b. Moses is driving a car c. Moses was driven by a car
d. Moses drove a car e. Moses has driven a car

30. There was no _____ oranges in the basket
a. More b. some c. any d. many e. little

SECTION B: VOCABULARY
31. A person who does not eat fish or meat is called _____
a. Vegetarian b. vegetable c. fish eater d. meat eater e. pedestrian

32. The ____ of soldiers were sent to DRC by the United Nations for peacekeeping
a. Group b. fighters c. troop d. panel e. army

33. Manka had been punished due to her _____
a. Politeness b. cruelness c. neatness d. humbleness e. cleanliness

34. Susan is a citizen of Tanzania. Therefore, she is a ____
a. Tanzania b. Tanzanias c. Tanzanian d. Tanzanese e. Tanganyikan

35. The synonym of the word 'modern' is ___
a. Old b. ancient c. new d. poor e. best

36. Pen, ruler, rubber, pencil and exercise books are collectively called ___
a. Utensils b. school c. class d. stationery e. stationary

SECTION C: COMPOSITION
Rearrange the following sentences using letters A, B, C and D to make a good paragraph.

37. That was the time when the European countries increased intensive exploitation over the Africans
38. The struggle for independence in Africa started after the Second World War
39. It was also the period when Africans became aware of their rights
40. They organized themselves by forming political and social welfare associations

SECTION D: COMPREHENSION
Read the following passage carefully and then answer the questions that follow;
One beautiful spring morning, a merchant loaded his donkey with bags of salt to go to the market in order to sell them. The merchant and his

donkey were walking along together. They had not walked far when they reached a river on the road. Unfortunately, the donkey slipped and fell into the river and noticed that the bags of salt loaded on his back became lighter.

There was nothing the merchant could do, except return home where he loaded his donkey with more bags of salt. As they reached the slippery riverbank, now deliberately, the donkey fell into the river and wasted all the bags of salt on its back again. The merchant quickly discovered the donkey's trick. He then returned home again but re-loaded his donkey with bags of sponges.

The foolish, tricky donkey again set on its way. On reaching the river he again fell into the water. But instead of the load becoming lighter, it became heavier. The merchant laughed at him and said: "Your foolish donkey, your trick had been discovered, you should know that, those who are too clever sometimes over reach themselves."

QUESTIONS:

41. One beautiful spring morning, the merchant loaded _____

42. Why the merchant laughed at the donkey? _____

43. What can happen to those who are too clever? _____

44. What happened after the donkey slipped and fell into the river? _____

45. The merchant and his donkey were walking _____ together

HOLIDAY PACKAGE ASSESSMENT- 2020
SUBJECT: MATHEMATICS STD VII

NAME:_____**STREAM____**
_____DATE:___

SECTION: A
For question 1- 40, calculate the given question then choose the most correct answer by shading the letter of the correct answer in the answer sheet provided (OMR).

1. $7.34 - 9.456 + 2.982 =$
a. 8.66 b. 0.0866 c. – 5.098 d. 0.866 e. 8.066

2. $672785 + 456 + 234561 =$
a. 902807 b. 807902 c. 907802 d. 673241 e. 637241

3. $6.25 \div 2.5 =$
a. 25 b. 0.25 c. 2.05 d. 5.2 e. 2.5

4. $4\,{}^5/_6 + 3\,{}^3/_8 =$
a. $8\,{}^3/_{24}$ b. $8\,{}^5/_{24}$ c. $9\,{}^3/_4$ d. $12\,{}^3/_{24}$ e. $7\,{}^3/_{24}$

5. $18\,½ - 12\,¾ =$
a. $5\,¾$ b. $6\,½$ c. $6\,¾$ d. $12\,¾$ e. $4\,¾$

6. $12\,½ \times {}^{16}/_{25} =$
a. 7 b. 8 c. 4 d. 16 e. 6

7. $5\,{}^3/_5 \div {}^4/_5 =$
a. 8 b. 7 c. 4 d. 5 e. 3

8. $64.008 \div 0.08 \times 0.2 =$
a. 160.02 b. 16.002 c. 16002 d. 0.08 e. 8000

9. Change 43 % into decimal. 43
a. 0.4375 b. 43.25 c. 43.875 d. 82.43 e. 43.34

10. Write 0.006899 as percentage (give your answer to two decimal places)
a. 0.69%   b. 0.06%   c. 0.007%   d. 0.7%   e. 0.01%

11. Change 87.5% into simple fraction
a. ${}^3/_8$ b. ${}^1/_8$ c. ${}^7/_8$ d. ${}^5/_8$ e. ½

12. Find the value of $\sqrt{1.44} \times \sqrt{0.0144} =$
a. 0.144 b. 1.2 c. 0.12 d. 0.18 e. 1.144

13. Write the square number of 12 ½

a. 166 ¼ b. 146 ¼ c. 176 ½ d. 156.25 e. 156 $^1/_3$

14. Write the total of the prime numbers found between 50 and 60.

a. 12   b. 2   c. 112   d. 122   e. 53,59

15. Change MMVII into Arabic numerals

a. 1007   b. 2008   c. 2009   d. 2017   e. 2007

16. Divide the Lowest Common Multiples of 12,24 and 36 by its Greatest common divisor.

a. 6 b. 9   c. 12   d. 14   e. 14

17. Write the missing number in the following series; ___, -2, 1, 4, -7

a. 1   b. -1   c. 3   d. 4   e. -5

18. Simplify: $x - (4x + 7) - 3$

a. $- 3x + 10$ b. $10 - 3x$ c. $- 3x - 10$ d. $5x + 4$ e. $- 5x - 10$

19. Find the square root of 0.0625

a. 0.25   b. 0.5   c. 5   d. 0.05   e. 0.025

20. Work out the value of "m" in the equation: $\dfrac{m}{2} + \dfrac{1}{3} = \dfrac{5m}{6} - \dfrac{2}{3}$

a. 3   b. 2/4   c.6 ¾   d. 12 ¾   e. 4 ¾

21. If x: y = 0.25:6, find the value of y when x = 0.5

a. 6   b. 2   c. 12   d. 0.12   e. 1.2

22. $2t6 + 8t6 =$

a. $10t^{12}$ b. $10t^6$ c. $6t^{12}$ d. $10t^{36}$ e. $28 t^{36}$

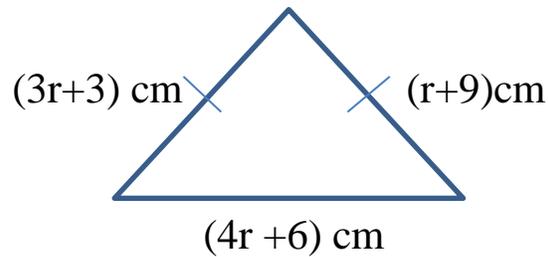23. If the value of a = 3
. Find the area of the following figure.

3a cm
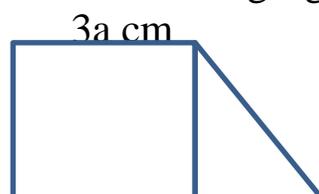
12cm

□

2a =10cm

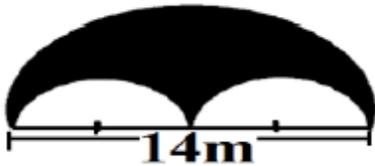a. 3 cm² b.150 cm² c. 24 cm² d. 60 cm² e. 12 cm²

24. Find the perimeter of the figure below
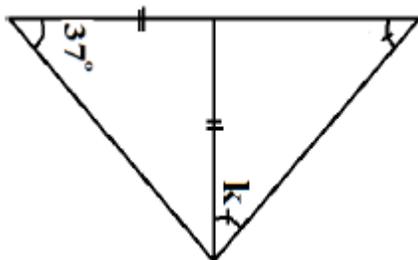
(3r+3) cm   (r+9)cm

(4r +6) cm

a. 42 cm   b. 36 cm   c. 72 cm   d. 44 cm   e. 52 cm

25. Find the area of the shaded region in the following figure. [Use $\pi = \frac{22}{7}$]
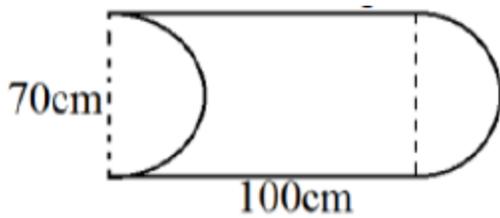
14m

a. 38.5 cm²   b. 78 cm²   c. 21.5 cm²   d. 78.5 cm²   e. 15.7 cm²

26. Find the value of K in the following figure.

37°

k

a. 530   b. 1200   c. 600   d. 540 e. 3600

27. Find the area of the figure below. Take π = 22/7

70cm

100cm

a. 700 cm² b. 70 cm² c. 7 cm² d. 70,000 cm² e. 7,000 cm²

28. Find the volume of the figure below if its base area is 616 cm2. [Use π = 22/7]

a. 61,600 cm³ b. 616 cm³ c. 1000 cm³ d. 616000 cm³ e. 6.16 cm³

29. The circumference of a circle below is 88 cm. Find the value of radius. [Use π = 22/7]
a. 7 cm b. 28 cm c. 14 cm d. 3.5 cm e. 21 cm

30. Find the area of unshaded part if O is the Centre. [Use π = 22/7]

7cm

O
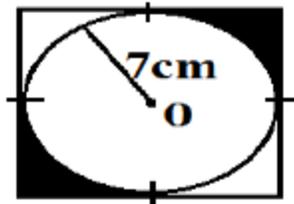
a. 154 cm² b. 196 cm² c. 42 cm² d. 21 cm² e. 175 cm²
31. Find the value of "m" in the following figure.

96-m

60+2m   210-7m

5m+2

210⁰
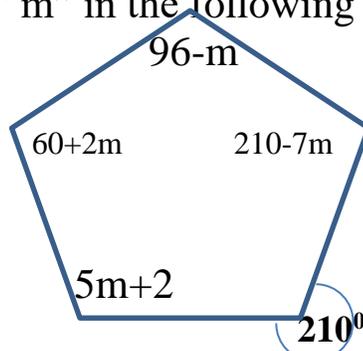
a. m = 300 b. m=1200 c. m= 800 d. m= 400 e. m= 10

32. The sum of three consecutive even numbers is 66. Find a half of the largest number

a. 23 b. 22 c. 24 d. 12 e. 11.5

33. The speed of an airplane is 800Km per hour. How far will it fly in 2.5 hours?
a. 72km b. 2000km c. 10km d. 36km e. 7.2km

34. The surface area of a cylinder which is open on both sides is 880 cm2. If its height is 20 cm, find its radius. [Use π = 22/7]
a. 7 cm b. 14 cm c. 21 cm d. 28 cm e. 70 cm

35. Mwalembe spent 0.25 of his money on food, of the remaining money to buy clothes. If he was left with only Shs. 10,000, how much did he have in the beginning? 61
a. Sh. 20,000 b. sh. 60,000 c. sh. 600,000 d. sh. 16,000 e. sh. 130,000

36. SHONZAEMPIRE bus travelling at an average speed of 80km/h left Iringa to Dar es Salaam, a distance of 640 km away. At what time did it reach Dar es Salaam if it left Iringa at 6.00 am. Write your answer in 24 hours system.
a. 0600 b. 0200 c. 1400 d. 2000 e. 2200

37. If a quarter of Amina's salary is sh. 250,000 shillings and she uses for food, how much money does he use for food? 21
a. Sh. 50,000 b. sh. 500,000 c. sh. 1,000,000 d. sh. 100,000 e. sh. 10,000

38. How many litres of water can a rectangular tank of 2m by 3m by 1.5m internal measurements hold when it is filled up?
a. 9 litres b. 0.009 litres c. 0.9 litres d. 0.09 litres e. 9000 litres

39. Ndalu sold his watch at sh. 8700 and got a 13% loss. How much was he supposed to sell it so as to get a profit of 30%?
a. Sh. 130,000 b. sh. 1,300 c. sh. 13,000 d. sh. 10,000 e. sh. 100,000

40. Chris, Mariam and Mohamed shared the money given to them in the ratio 1 : 3 : 1 . If Mohamed received Sh. 10,000, how much did Chris get? 21 21 41
a. Sh. 22,500 b. sh. 12,000 c. sh. 7,450 d. sh. 75,000 e. sh. 2,250

SECTION: B
MATHEMATICAL OPERATION, FIGURES AND WORD PROBLEMS

41. If b= -4, c = 3, find the value of :

$$: \sqrt{\frac{b2c-c2+3-3bc+2c}{-3bc+2c}}$$

42. Find the area of the following rectangle

43. If AC = 14cm, find the shaded part of the following figure. [Use π = 22/7]

44. The age of Shonza is half the age of his brother Aziz. If the sum of their age is 54 years, find the age of Shonza.

45. 16 tailors can sew some clothes for 15 days. If 4 more tailors join them, in how many days will that work be complete?

HOLIDAY PACKAGE ASSESSMENT-2020
SUBJECT: SCIENCE STD VII

NAME:_____**STREAM**____
_____**DATE:**_

SECTION: A
For question 1- 40, choose the most correct answer then shade the letter of the most correct answer in the answer sheet provided (OMR).
1. Which among the following are excretory organs?
a. Heart and lungs b. liver and mouth c. gland and liver d. kidney and stomach e. kidney and skin

2. The following diagram shows which method of vegetative propagation?

a. Cutting b. spoil c. rhizomes d. grafting e. layering

3. The transmission of heat in liquid states is called _____
a. Evaporation b. convection c. radiation d. conduction e. sublimation

4. Why seed cannot produce its own food? because it has no _____
a. leaves b. sun light c. oxygen d. water e. warmth

5. The female part of a flower is known as __
a. Pistil b. ovary c. pollen d. stamen e. style

6. During pregnancy the foetus obtain nutrients and oxygen through ____
a. Uterus b. placenta c. umbilical cord d. ovary e. urethra

7. The roots that grows from the stem are known _____
a. Rhizobium root b. Lilies root c. tap root d. fibrous root e. deep soil root

8. The process of breaking rocks into small particles to form soil it is called:
a. Weathering b. soil aeration c. soil formation d. rock separation e. soil layering

9. The main blood vessel that carries blood from the heart to other body parts is called ____
a. Artery b. vena cava c. aorta d. pulmonary vein e. capillaries

10. The ability of an organism to live in its environment is called:
a. Adaptation b. habitat c. camouflage d. habit e. habilitation

11. The nerve that connects the ear to the brain is called _____
a. Axon b. conjunctiva c. optic nerve d. cornea e. cochlea nerve

12. A flat nasal bridge is the symptoms of
a. Down's syndrome b. Albinism c. Tuberculosis d. Polio e. Gonorrhea

13. Leguminous plants they use nitrogen gas to make __
a. Vitamin b. vapour c. oxygen d. protein e. carbon dioxide

14. Plants are called _____ because they can make their own food.
a. Carbohydrates b. Autotrophs c. Heterotrophs d. dependent e. primary consumers

15. Which one among the following ways cannot transmit HIV/AIDS?
a. Sexual intercourse b. shaking hands with an HIV infected person c. sharing sharp objects d. from affected mother to the child e. blood transfusion

16. The process of transporting food from the leaves to other parts of plant is called:
a. Photosynthesis b. Food transportation c. Translocation d. transmutation e. Restoration

17. The outermost layer of the skin is called _
a. Endocrine b. epidermis c. melanin d. dermis e. endodermis

18. Which instrument among the following is used to measure the temperature of an object?
a. Barometer b. anemometer c. hygrometer d. thermometer e. rain gauge

19. In the diagram below letter "A" represents:
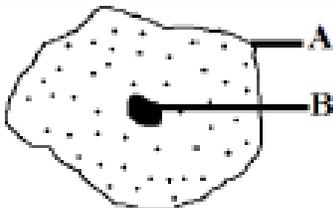
a. Cytoplasm b. Nucleus c. cell membrane d. cell wall e. cell resistor

20. Matter is made up of the smallest particles called __
a. Element b. compound c. molecule d. atoms e. tissue

21. Which is correct about the following diagram?

a. Cells arranged in parallel b. cells arranged un series c. bulb arranged in series d. Bulb arranged in parallel e. Energy are not produced equal

22. The fines or coarseness of the particles of the soil is called ____
a. Soil layer b. soil texture c. soil horizon d. vertical section e. weathering

23. Short sightedness can be corrected by using ____
a. Concave lens b. convex lens c. normal lens d. plane mirror e. convex mirror

24. Which part of the camera is similar to retina in the human eye?
a. Film b. lens c. bulb d. switch e. focus

23. A colour pigment that gives the skin its colour and protects it against strong sunlight is called:
a. Melanin b. Miranin c. epidermis d. dermis e. brown pigment

25. A machine lifted a load of 40kg using an effort of 20N. What will be its mechanical advantage?
a. 800 b. 20 c. 2.0 d. 0.2 e. 0.002

26. The period between laying of eggs and hatching is called ____
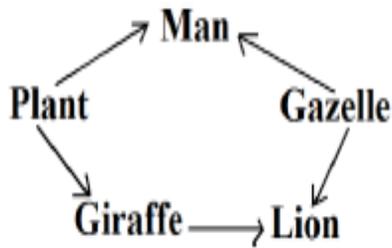a. hatching b. reproduction c. Incubation d. zygote e. fusion of gametes

27. Peat or charcoal soil is formed due to decay of living things is called:
a. Hamus b. humus c. decay d. coal e. rust

28. The gland which controls the growth of other glands in the body is ____
a. Pituitary b. adrenal c. pancreas d. ovary e. parathyroid

29. The diagram below represents:

a. Balance of nature b. food chain c. food web d. Eating system e. producers

30. The ability of performing different activities is scientifically called ___

a. Energy b. power c. machine d. momentum e. inspiration

31. A complete electrical circuit consists of battery, wire, bulb and ___
a. Charger b. electric pole c. transformer d. switch e. torch

32. The reflected sound is called ___
a. Noise b. wave c. communication d. echo e. vibration

33. The gas which supports combustion is ___
a. Carbon dioxide b. oxygen c. carbon monoxide d. hydrogen e. nitrogen

34. The hormone that controls the amount and level of sugar in the human body is ___
a. Amylase b. glucose c. insulin d. iodine e. pepsin

35. In the first class of lever the fulcrum is between ___
a. Load and the effort b. load and the pivot c. effort and fulcrum d. effort and the pivot e. load and the pivot

36. The vessel which transport food from the leaf to other part of the plant is called:
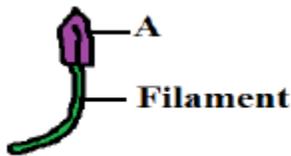a. Xylem b. phloem c. vascular bundle d. flume e. zylem

37. Mosquito larva is called ___
a. Caterpillar b. grub c. maggots d. caterpillar e. chrysalis

38. The digestion of food in the body begins in the ____
a. Stomach b. mouth c. oesophagus d. large intestine e. small intestine

39. Part "A" in the following diagram represents:

a. Petal b. petiole c. anther d. flower e. shoot

40. The necessary steps in doing a scientific test are; (i) data collection
(ii) conducting a test (iii) data interpretation (iv) problem discovery (v)
data processing. Which flow is:
a. (i) (iv) (v) (iii) (ii) b. (iii) (iv) (i) (v) (ii)
c. (iv) (ii) (i) (v) (iii) d. (iii) (iv) (ii) (i) (v) e. (ii) (iii) (iv) (i) (v)
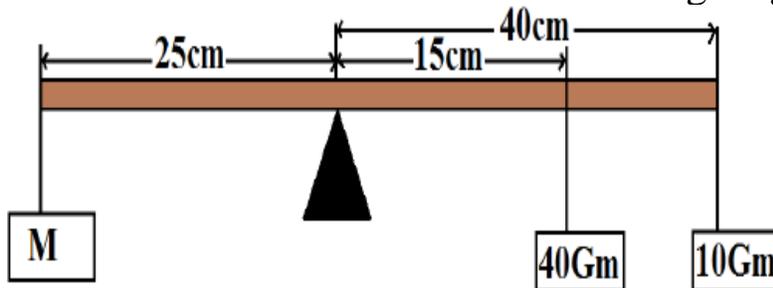
SECTION: B
SHORT ANSWERS, DIAGRAMS AND CALCULATION
41. The products of photosynthesis are water, oxygen and
_____ or _____
42. An effort of 90 kg was applied at a distance of 15m from the pivot.
A load was placed at 5m from the pivot. Calculate: (Each question carry
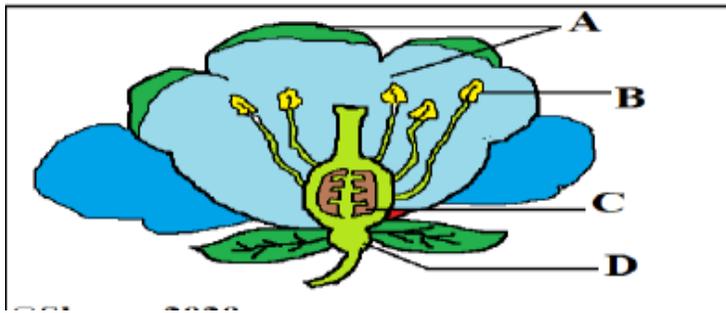0.4 mark = total 2 marks)
i. Velocity ratio
ii. Find mechanical advantage
43. Find the value of "M" in the following diagram

Study the diagram below then answer the question number 44-45.

44. What is the function of part shown by letter "A"?
_____

45. What is the function of the part shown by letter "D"?
_____

HOLIDAY PACKAGE ASSESSMENT-2020
SUBJECT: SOCIAL STUDIES STD VII

NAME:_____**STREAM**____
_____**DATE:**_

SECTION: A

For question 1- 40, choose the most correct answer then shade the letter of the most correct answer in the answer sheet provided (OMR).
I: CIVICS

1. The state of being joined being in agreement is called:
a. Unity b. republic c. revolution d. democracy e. association

2. The feeling of the strongly loving and supporting one's country and being ready to defend it refers:
a. Country love b. patriot c. bravely d. patriotism e. nationalism

3. Who is the commander in – Chief of the Armed Forces in the Republic United of Tanzania?
a. President b. Prime minister c. Vice president d. Commander officer e. Regional commander

4. An organ that has power to remove the president from power in Tanzania is _
a. Parliament b. judiciary c. police force d. cabinet e. prime minister

5. Culture is transmitted from one generation to another through the following ways except:
a. Word of mouth b. Imitation c. informal education d. writing and drawing e. War among tribes

6. The fifth president of the United Republic of Tanzania is:
a. Benjamin Mkapa b. Jakaya Kikwete c. John Magufuli d. Julius Nyerere e. Ally Mwinyi

7. Tanganyika African Union (TANU) and Zanzibar's Afro Shirazi Party merged to become Chama cha Mapinduzi in:
a. 1977 b. 1967 c. 1968 d. 1964 e. 1965

8. Zanzibar become independent in _____
a. 1976 b. 1961 c. 1962 d. 1963 e. 1963

9. Who was the first President of Zanzibar under multi-party election?
a. Sheik Abeid Karume b. Salim salim d. Mohamed Shein e. Dr. Salim Amour

10. The following is not important aspect of a national culture?
a. tribalism b. source of income c. Provision of employment to the people d. national as unifying factor e. Source of knowledge

11. The headquarters of East African community is _____
a. Kigali, Rwanda b. Dar es salaam, Tanzania c. Arusha, Tanzania d. Kampala, Uganda e. Nairobi, Kenya

12. All national parks of Tanzania are controlled by _____
a. President b. All citizen c. TANAPA d. PARKS AUTHORITY e. Soldiers

II: HISTORY

13. The founder of indirect rule on Tanzania mainland was:

a. Donald Cameroon b. Carl Peters c. Edward twining d. Horace Byatt e. John krapf

14. The national which attended Berlin conference as an observer was:
a. British b. America c. Portugal d. France e. Spain

15. Fortresses were built in Iringa, Songea and Tabora because of _____
a. Good crops b. Good climate c. Strong resistance d. Collaboration e. kindness of native

16. Who among of the following wrote the history of East Africa in the book called periplus?
a. Ibin Batuta b. Greek merchant (name unknown) c. Vasco da Gamma d. Peruplus eereplinago e. Bartolomeu Dias

17. Maji Maji war started among _____tribe then other tribes joined later.
a. Nyakyusa b. Lugulu c. Matumbi d. Gogo e. Kinjekitile Ngwale

18. The treaty which closed Zanzibar slave trade market was called:
a. Harmerton treaty b. Heligoland treaty c. Anglo german treaty d. Moresby treat e. Frere treaty

19. The first mode of production in the history of mankind was ____
a. Feudalism b. slavery c. socialism d. capitalism e. communalism

20. When did the Germans start to colonize Tanganyika?
a. Before Berlin Conference b. After the First World War c. After Majimaji war d. After Berlin conference e. After the Second World War

21. The British started to rule Zanzibar officially in _____
a. 1886 b. 1884 c. 1890 d. 1885 e. 1913

22. The central caravan route in Tanganyika was controlled by_____
a. Yao b. Kamba c. Chaga d. Nyamwezi e. Hehe

23. TANU political party was found from ____
a. UTP b. CCM c. TAA d. UNITA e. ANC

24. The policy of socialism and self-reliance in Tanzania was introduced during the __
a. Iringa declaration of 1972 b. Musoma resolution of 1967 c. Berlin Conference of 1884/1885
d. Zanzibar declaration of 1980 e. Arusha declaration of 1967

25. Which of the following was the first group of forerunners of colonialism to arrive in Tanganyika and Zanzibar?
a. Traders b. explorers c. missionaries d. settlers e. Arabs

26. OAU was established in 1963 and later changed into _____ in 2002.
a. OAU b. SADC c. ECOWAS d. AU e. EAC

III: GEOGRAPHY
27. The imaginary lines that are drawn on a map to connect areas with the same height above the sea level are known as ___
a. Longitudes b. latitudes c. grid reference d. contours e. isobars

28. The large part of the land that enters into the ocean or sea is called ____
a. Peninsula b. gulf c. Cape d. Island e. valley

29. Convert the following statement scale into R.F One centimeter represents two Kilometres
a. 1; 25,000 b. 1: 200,000 c. 1: 500,000 d. 1: 2,000 e. 1: 20,000

30. The largest national park in Tanzania is ___
a. Ngorongoro b. Serengeti c. Manyara d. Kilimanjaro e. Ruaha

31. It is 03:30 pm at town A which is located at 30o West of the prime Meridian, what will be the time at town B which is located at A 45o West of the prime meridian
a. 8:30pm b. 10:30am c. 9:30am d. 8:30am e. 02:30pm

32. Which country is Kafua Dam found?

a. Ghana b. Zambia c. Zaire d. Malawi e. Mozambique

33. The lines drawn on the map to show areas with the same cloud cover are called:

a. Isohyets b. Isoneph c. Isotherms d. contour e. Longtudes

34. The largest continent in the world is ____

a. Africa b. Asia c. North America d. South America e. Europe

35. Which one among of the following cash crop is mostly planted in Mufindi – Iringa?

a. Coffee b. Pyrethrum c. Tea leaves d. Cotton e. Sisal

36. Ocean tides are caused by _____

a. Gravitational force between sun and the moon b. earth's revolution c. gravitational force between moon and the earth d. lunar eclipse e. rotation of the earth

37. The amount of heat and light in the atmosphere is measured by an instrument called ____

a. Oktas b. eight c. thermometer d. sunshine recorder e. hydrometer

38. The diagram below shows:
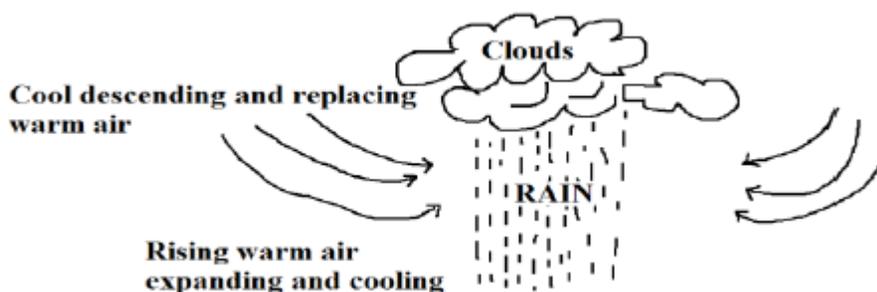
a. Convectional rainfall b. cyclonic rainfall c. lunar cyclonic d. dry ice rainfall
e. Light water rainfall

39. Which among of the following crops are harvested by picking?

a. Tea and coffee b. beans and coffee c. cotton and sisal d. Maize and coffee e. Tea and sunflower

40. How do contour lines appear in a contour map at a place valley?
a. Close each other b. Far each other c. Form V-shape d. Show "N"
shape e. Show "UV" shape

SECTION B: SHORT ANSWERS

41. The highest ranking diplomatic representative appointed by one
country to another country is called _____
42. After the second World War in 1945, The league of Nations was
replaced by _____
43. The first British governor to rule Tanganyika was

_____

Observe carefully the map below then answer the questions 44 – 45

© Shonza, 2020
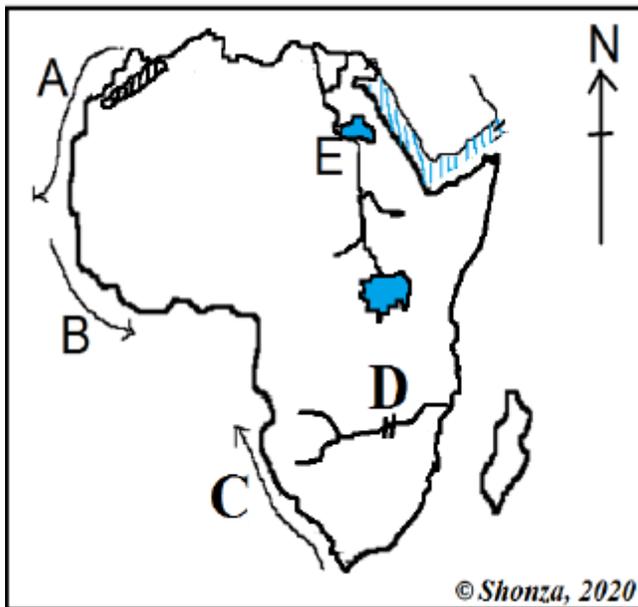
44. What is the name of the waterfalls indicated by letter "D"?
_____
45. What is the nature of the ocean current indicated by letter "C"?

_____