

OSSSC
Forest Guard
Previous Year Paper
26 Apr, 2024 Shift 1



Odisha Sub-ordinate Staff
Selection Commission

(OSSSC), Govt. of Odisha

OSSSC EXAMINATION

CANDIDATE RESPONSE SHEET FOR THE POST OF LI,FORESTOR, FOREST GUARD

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Roll No.

Candidate Name

Exam Name

: Livestock Inspector,Forester and Forest Guard

Test Date

: 26 Apr 2024

Test Time

: 09:00 AM

Centre

Correct Option selected

Wrong Option selected

Correct Option

Not Answered

Section - I (English)

Q.No: 1	What is the Synonym for "Ambiguous"?
Unclear	
Obvious	
Certain	
Clear	
Not Answered	

Q.No: 2	Read the following paragraph and then answer the questions given below by choosing the most appropriate option based on what is said in the paragraph: The Importance of Renewable Energy The transition to renewable energy sources is crucial for mitigating climate change and reducing dependence on finite fossil fuels. Unlike traditional energy sources, such as coal and oil, renewable energy, including solar and wind power, generates electricity with minimal environmental impact. The development of efficient and affordable renewable technologies is key to creating a sustainable energy future. Governments and businesses worldwide are increasingly investing in renewable energy initiatives to achieve environmental goals and ensure a cleaner and greener planet. What is mentioned as crucial for mitigating climate change?
High dependence on finite fossil fuels	
Ignoring renewable energy	
Transition to renewable energy sources	
Lack of government and business initiatives	

Q.No: 3	Read the following paragraph and then answer the questions given below by choosing the most appropriate option based on what is said in the paragraph:
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	The Importance of Renewable Energy The transition to renewable energy sources is crucial for mitigating climate change and reducing dependence on finite fossil fuels. Unlike traditional energy sources, such as coal and oil, renewable energy, including solar and wind power, generates electricity with minimal environmental impact. The development of efficient and affordable renewable technologies is key to creating a sustainable energy future. Governments and businesses worldwide are increasingly investing in renewable energy initiatives to achieve environmental goals and ensure a cleaner and greener planet. What is mentioned as a benefit of renewable energy compared to traditional sources?
High environmental impact	
Dependence on finite fossil fuels	
Minimal environmental impact	
Lack of efficiency	

Q.No: 4	Read the following paragraph and then answer the questions given below by choosing the most appropriate option based on what is said in the paragraph: The Importance of Renewable Energy The transition to renewable energy sources is crucial for mitigating climate change and reducing dependence on finite fossil fuels. Unlike traditional energy sources, such as coal and oil, renewable energy, including solar and wind power, generates electricity with minimal environmental impact. The development of efficient and affordable renewable technologies is key to creating a sustainable energy future. Governments and businesses worldwide are increasingly investing in renewable energy initiatives to achieve environmental goals and ensure a cleaner and greener planet. What is the key to create a sustainable energy future, according to the paragraph?
Dependence on finite fossil fuels	
High environmental impact	
Affordable renewable technologies	
Ignoring environmental goals	

Q.No: 5	In the following question, a sentence has been given in Active voice. Out of the four alternatives suggested, select the one which best expresses the same sentence in Passive voice. The General presented us a detailed battle plan.
Presenting of a detailed battle plan was being done by the General to us.	
A detailed battle plan was presented to us by the General.	
The General presents us a detailed battle plan.	
A detailed battle plan will be presented to us by the General.	

Q.No: 6	Choose the word that means "extremely happy":
Elated	
Melancholic	
Somber	
Gloomy	

Q.No: 7	Fill in the blank with the correctly spelled word: The professor provided a _____ explanation of the complex scientific theory.
comprehensife	
comprehensiv	
comprehensive	

comprehensive

Q.No: 8	Choose the correct article in English grammar that completes the sentence: Priya is sitting on ____ red chair.
a	
an	
the	
No Article Required	

Q.No: 9	In which of the following sentences, the past continuous tense used?
He plays the guitar.	
She played the piano.	
They were playing chess.	
I will play tennis.	

Q.No: 10	Identify the singular form of "lice".
lices	
lice	
louse	
louses	
Not Answered	

Q.No: 11	Choose the correct part of speech for the underlined word in each sentence. My sister is a <u>talented</u> singer.
Adverb	
Adjective	
Verb	
Noun	

Q.No: 12	Select the sentence with the correct punctuation marks.
I'm not sure if he'd like to visit the museum tonight?	
I'm not sure if he'd like to visit the museum tonight.	
I'm not sure if he'd like to visit the museum tonight!	
I'm not sure: if he'd like to visit the museum tonight.	

Q.No: 13	Choose the correct part of speech for the underlined word in each sentence. She <u>quickly</u> completed her homework.
Adverb	
Verb	
Noun	
Adjective	

Q.No: 14	Choose the correct option that completes the sentence logically and grammatically: ____ students passed the exam.

Much
Any
Ample
Many

Q.No: 15	Choose the correct option that completes the sentence logically and grammatically: I have been waiting for you ____ an hour.
since	
for	
from	
during	

Q.No: 16	What does the word "diligent" mean?
Hasty	
Lazy	
Hardworking	
Idle	

Q.No: 17	What does the idiom "hit the books" mean?
Hit someone with books	
Avoid studying	
Read novels	
Study or start studying intensely	

Q.No: 18	Choose the correct question tag from the four options given, that completes the sentence logically and grammatically: They had arrived before dawn, ____?
didn't they	
did they	
had they	
hadn't they	

Q.No: 19	What is the past tense of "drink"?
drink	
drinks	
drank	
drinking	

Q.No: 20	What is the single word for "A person who assists tourists and provides information about a place"?
Navigator	
Guide	
Tourist	
Conductor	

Q.No: 21	The synonym of the word "glory":
Renown	
Factual	
Disgrace	
Bounty	

Q.No: 22	Choose the option that best represents the antonym of the underlined word in the sentence. The scientist's <u>meticulous</u> research methods ensured accurate results.
hasty	
imaginative	
sloppy	
creative	
Not Answered	

Q.No: 23	Choose the correct part of speech for the underlined word in each sentence. The <u>patient</u> exhibited unusual symptoms, puzzling the doctors.
Noun	
Verb	
Adjective	
Adverb	

Q.No: 24	In the sentence, "My favourite subjects are maths__ science and English" which punctuation mark is used to separate items in a series?
Semicolon	
Period	
Colon	
Comma	

Q.No: 25	Arrange the following jumbled sentence into a coherent order: A. The B. Last C. They D. Attended E. Music F. Night G. Concert
C-D-A-E-G-B-F	
C-D-A-B-E-G-F	
B-F-A-D-C-E-G	
A-B-E-G-C-D-F	

Section - II (Odia)

Q.No: 26	ନିମ୍ନ ଲିଖିତ ମଧ୍ୟରୁ କେଉଁଟି 'ଉଚ୍ଚାରଣ' ର ଠିକ ସନ୍ଧି ଦିଜ୍ଞେଦ ଅଟେ ?
ଉ + ଚାରଣ	

ଉଜ୍ଜା + ରଣ
ଉର୍ + ଚରଣ
ଉର୍ + ଚାରଣ

Q.No: 27	ଚନ୍ଦ୍ର କରିଦେବା – ଏହି ରୂପଟି କେଉଁ ଅର୍ଥରେ ବ୍ୟବହାର କରାଯାଏ ?
ଜୀବିକା ଛଡ଼ାଇ ନେବା	
ସବୁ ଶେଷ କରିଦେବା	
ଦୁର୍ଦ୍ଦି ବଣା ହେବା	
ଲୋଭ କରିବା	

Q.No: 28	ନେ + ଅନ – ସଞ୍ଚିକଲେ କ'ଣ ହେବ ?
ନୈନା	
ନୈନ	
ନାୟନ	
ନୟନ	

Q.No: 29	'ସୂର୍ଯ୍ୟ' ଶବ୍ଦ ର ପ୍ରତିଶବ୍ଦ ଲେଖ ।
ଉଦୟ	
ବିକର୍ତ୍ତନ	
ଦେଶ୍ଵ	
ସୁଧାକର	

Q.No: 30	ଅଳପ ଧନ ବିକଳ ମନ ଏଠାରେ 'ଅଳପ' କି ପ୍ରକାର ବିଶେଷଣ ?
ବିଶେଷଣର ବିଶେଷଣ	
ପରିମାଣ ବାଚକ ବିଶେଷଣ	
ଅବସ୍ଥା ବାଚକ ବିଶେଷଣ	
ଗୁଣବାଚକ ବିଶେଷଣ	

Q.No: 31	ନିମ୍ନରେ ଦିଆଯାଇଥିବା ଭିନ୍ନ ଶବ୍ଦ ଚିହ୍ନ ଦାଖଲ ?
ଶୈଳ	
ଅଦ୍ରି	
ନଗ	

ମେଦିନୀ

Q.No: 32	ଶୁଦ୍ଧ ଜୋରରେ ପବନ ବହୁଛି । ଏଠାରେ 'ଶୁଦ୍ଧ' ଶବ୍ଦ କି ପ୍ରକାର ବିଶେଷଣ ?
କ୍ରିୟା ବାଚକ ବିଶେଷଣ	
ଅବସ୍ଥା ବାଚକ ବିଶେଷଣ	
ସଂଖ୍ୟା ବାଚକ ବିଶେଷଣ	
ଗୁଣବାଚକ ବିଶେଷଣ	

Q.No: 33	'ପଣ୍ଡାଙ୍କର ପୁରାଣ ପଢ଼ା ଚାଲିଛି' ଉକ୍ତିରେ 'ପଢ଼ା' ପଦଟି କେଉଁ ପ୍ରକାର ବିଶେଷ୍ୟ?
ଜାତିବାଚକ ବିଶେଷ୍ୟ	
କ୍ରିୟା ବାଚକ ବିଶେଷ୍ୟ	
ବସ୍ତୁ ବାଚକ ବିଶେଷ୍ୟ	
ଗୁଣ ବାଚକ ବିଶେଷ୍ୟ	

Q.No: 34	'ଦାରିଦ୍ର୍ୟ ହିଁ ନିରକ୍ଷରତାର ମୁଖ୍ୟ କାରଣ' । ଏଠାରେ 'ନିରକ୍ଷରତା' କେଉଁ ପ୍ରକାର ବିଶେଷ୍ୟ?
ଜାତିବାଚକ ବିଶେଷ୍ୟ	
ଗୁଣ ବାଚକ ବିଶେଷ୍ୟ	
କ୍ରିୟା ବାଚକ ବିଶେଷ୍ୟ	
ନାମ ବାଚକ ବିଶେଷ୍ୟ	

Q.No: 35	'କ୍ଷ' ର ବିଶ୍ଳେଷଣ ଲେଖ ?
କ୍ + ଷ	
କ୍ + ଷ୍	
କ୍ + ଶ	
କ୍ + ଣ୍	

Q.No: 36	'ନି – ଯୁଦ୍ଧ – ତ' = କଣ ହେବ ?
ନିକୃଷ୍ଟ	
ନିପୁଣ	
ନିଯୁକ୍ତ	

ନିବୃତ

Q.No: 37	'ଧାନ୍' ର ବିପରୀତ ଶବ୍ଦ କଣ?
ଅଗାଧି	
ବାଲୁଙ୍ଗା	
ଘାସ	
ଗହମ	

Q.No: 38	ଆକାଶ କୁସୁମ – ଏହି ରୂଢିଟିର ଅର୍ଥ କଣ?
ଆକାଶରୁ ଚୋଳିଥିବା ଫୁଲ	
ଆକାଶରୁ ପଡିଥିବା କୁସୁମ	
ଆକାଶରେ ଫୁଟିଥିବା କୁସୁମ	
ବୃଥା ସ୍ଵପ୍ନ	

Q.No: 39	'ଦୟାଳୁ' ର ବିପରୀତ ଶବ୍ଦ କଣ?
ନିର୍ଦ୍ଦୟ	
ନିର୍ଦ୍ଦୟ1	
ନିର୍ଦ୍ଦୟ1	
ନିର୍ଦ୍ଦୟ	

Q.No: 40	କପାଳ ପାଟିବା – ଏହି ରୂଢିଟିର ଅର୍ଥ କ'ଣ?
ବିପଦରେ ପକାଇବା	
ଚିକିତ୍ସ କରିବା	
ସର୍ବନାଶ ହେବା	
ଅଥୟ କରିବା	

Q.No: 41	କପାମାଳି – ଏହି ରୂଢିଟିର ଅର୍ଥ କ'ଣ?
ଅସହାୟର ସହାୟ	
ଅତି ପ୍ରିୟ	
ଜଳରୁ ଚତୁର	
ଚିକିତ୍ସ ହେବା	

Q.No: 42	ରାମବୀରୁ ଚିରଦିନ ପାଇଁ _____ ଉପଯୁକ୍ତ ରୂପେ ଦ୍ଵାରା ଶୂନ୍ୟ ସ୍ଥାନ ପୂରଣ କର।
ଆଖି ବୁଲାଇଲେ	
ଆଉ ଆଖିରେ ଚାହିଁଲେ	
ଆଖି ବୁଜିଲେ	
ଆଖିରେ ଧୂଳି ଦେଲେ	

Q.No: 43	'ଅନୁଜ' - ଏଠାରେ ଗଠନ ରୀତି କିପରି ?
ଅ – ବୁଦ୍ଧ – ଅ	
ଅନୁ – ଜନ୍ – ଚ	
ଅନୁ – ଜନ୍ – ଅ	
ଅ – ବୁ – ଜନ୍	

Q.No: 44	'ଟ' ବର୍ଗର ନାମ କଣ ?
କଷ୍ୟ ବର୍ଗ	
ମୂର୍ଦ୍ଧନ୍ନ ବର୍ଗ	
ଓଷ୍ୟ ବର୍ଗ	
ଦନ୍ତ୍ୟ ବର୍ଗ	

Q.No: 45	ଓଡ଼ିଆ ଭାଷାରେ ବର୍ଣ୍ଣ ବର୍ଣ୍ଣ କେତୋଟି ?
୨୫	
୪୯	
୩୬	
୧୧	

Q.No: 46	'ଅନୁଗମନ' ଶବ୍ଦର ଗଠନ ରୀତି କିପରିହେବ ?
ଅନୁ – ଆଗମନ	
ଅନୁ – ଗମ୍ – ଅନ	
ଅନୁ – ଗ – ମନ୍	
ଅ – ଗମ୍ – ଅନ	

Q.No: 47	ଗାୟକ - ସନ୍ଧି ବିଚ୍ଛେଦ କଲେ କଣ ହେବ?
ଗୌ + ଅକ	
ଗ + ଅକ	
ଗେ + ଅକ	
ଗା + ଅକ	
Not Answered	

Q.No: 48	'ପଗଡି ବାନ୍ଧୁ ବାନ୍ଧୁ କଚେରୀ ବରଖାଉ' ଏଠାରେ ବାନ୍ଧୁ ବାନ୍ଧୁ କି ପ୍ରକାର କ୍ରିୟା?
ସମାପିକା କ୍ରିୟା	
ଅସମାପିକା କ୍ରିୟା	
ଏକକ କ୍ରିୟା	
ନାମ ଧାତୁକ୍ରିୟା	

Q.No: 49	ରାଜା ଶିଳ୍ପୀ ଦ୍ଵାରା ମୂର୍ତ୍ତି ଗଢାଉଛନ୍ତି ଏଠାରେ କ୍ରିୟା ପଦର ସ୍ଵରୂପ ନିର୍ଣ୍ଣୟ କର?
ଅମିଶ୍ର କ୍ରିୟା	
ସକର୍ମକ କ୍ରିୟା	
ପ୍ରଯୋଜକ କ୍ରିୟା	
ଅସମାପିକା କ୍ରିୟା	

Q.No: 50	'ସୁଗମ' ର ବିପରୀତ ଶବ୍ଦ କଣ?
ନିର୍ଗମ	
ଗମ୍ୟ	
ଦୁର୍ଗମ	
ଅଗମ୍ଭ	

Section - III (Arithmetic)

Q.No: 51	What is the Highest Common Factor (HCF) of 24 and 62?	24 ଏବଂ 62 ର ଗରିଷ୍ଠ ସାଧାରଣ ଗୁଣନୀୟକ (HCF) କେତେ?
1		1
6		6
4		4
2		2

Q.No: 52	What would be the simple interest at the end of two years on amount Rs.1,250 at the rate of 13.5% per year?	ବର୍ଷକୁ 13.5% ହାରରେ 1,250 ଟଙ୍କା ଉପରେ ଦୁଇ ବର୍ଷ ଶେଷରେ ସରଳ ସୁଧ କ'ଣ ହେବ?
Rs.335.5		Rs.335.5
Rs.336.5		Rs.336.5
Rs.337.5		Rs.337.5
Rs.338.5		Rs.338.5

Q.No: 53	A sum of Rs.15,000 is lent out at 5% per annum simple interest for 5 years. What will be the amount after 5 years?	5 ବର୍ଷ ପାଇଁ ବାର୍ଷିକ 5% ସରଳ ସୁଧରେ 15,000 ଟଙ୍କା ପ୍ରଦାନ କରାଯାଇଛି। 5 ବର୍ଷ ପରେ ଟଙ୍କାର ପରିମାଣ କେତେ ହେବ?
Rs.18,625		Rs.18,625
Rs.18,725		Rs.18,725
Rs.18,750		Rs.18,750
Rs.18,650		Rs.18,650

Q.No: 54	A car was sold at a loss of Rs.1,50,000 for which the original price was Rs.7,50,000. What was the loss percentage?	ଏକ କାର 1,50,000 ଟଙ୍କା କ୍ଷତିରେ ବିକ୍ରି ହୋଇଥିଲା ଯେଉଁଥିରେ କାରର ମୂଲ୍ୟ 7,50,000 ଟଙ୍କା ଥିଲା । କ୍ଷତି ପ୍ରତିଶତ କେତେ ଥିଲା?
20%		20%
30%		30%
15%		15%
25%		25%
Not Answered		

Q.No: 55	If 10 men can do a piece of work in 12 days, the time taken by 12 men to do the same piece of work will be:	ଯଦି 10 ଜଣ ପୁରୁଷ 12 ଦିନରେ ଗୋଟିଏ କାମ କରିପାରିବେ, 12 ଜଣ ପୁରୁଷ ସମାନ କାମ କରିବାକୁ ନେଇଥିବା ସମୟ କେତେ ହେବ:
12 days		12 ଦିନ
10 days		10 ଦିନ

24 days	24 ଦିନ
120 days	120 ଦିନ

Q.No: 56	Rita is twice as old as Neha. Sweta is twice as old as Rita. If the difference between ages of Neha and Sweta is 12 years, find the age of Rita.	ରୀତା ନେହାଙ୍କଠାରୁ ଦୁଇଗୁଣ ବଡ଼ ସ୍ୱେତା ରୀତାଙ୍କଠାରୁ ଦୁଇଗୁଣ ବଡ଼ ଯଦି ନେହା ଏବଂ ସ୍ୱେତାଙ୍କ ବୟସ ମଧ୍ୟରେ ପାର୍ଥକ୍ୟ 12 ବର୍ଷ ରହେ, ତେବେ ରୀତାଙ୍କ ବୟସ କେତେ?
9 years	9 ବର୍ଷ	
8 years	8 ବର୍ଷ	
7 years	7 ବର୍ଷ	
10 years	10 ବର୍ଷ	

Q.No: 57	If the current age is x, then the age n years later is _____.	ଯଦି ସାମ୍ପ୍ରତିକ ବୟସ x ଅଟେ, ତେବେ n ବର୍ଷ ପରେ ବୟସ _____ ଅଟେ
x/n		x/n
xn		xn
x+n		x+n
x-n		x-n

Q.No: 58	What percent of 160 is 56?	160 ର କେତେ ପ୍ରତିଶତ 56 ଅଟେ?
33%		33%
39%		39%
35%		35%
29%		29%

Q.No: 59	A can do a certain work in the same time in which B and C together can do it. If A and B together could do it in 10 days and C alone in 50 days, then B alone could do it in:	
30 days		
25 days		
15 days		
20 days		
Not Answered		

Q.No: 60	Simplify:	ସରଳୀକରଣ କରନ୍ତୁ :

Q.No: 61	Last year the price of a television was Rs.24,000. It has increased by 22% this year. What is the price of the television now?	

Q.No: 62	The average of five numbers is 50. If one number is included, the average becomes 55. What is the included number?	

Q.No: 63	A train covers a distance of 450 kilometers in 5 hours. What is the speed of the train in meters per second?	
30 m/s		30 m/s
35 m/s		35 m/s
40 m/s		40 m/s
25 m/s		25 m/s

Q.No: 64	Simplify:	ସରଳୀକରଣ କରନ୍ତୁ :

Q.No: 65	If you pick a letter at random from the word "COMPUTER", what is the probability that it is 'E'?	

Q.No: 66	24 pencils were bought at the total cost of Rs.240 and sold at the rate of 96 per dozen. Find the profit or loss percentage.	
22% Loss		
16% Profit		
20% Loss		
24% Profit		

Q.No: 67	Simplify:	ସରଳୀକରଣ କରନ୍ତୁ :

Q.No: 68	The mean of 15 numbers is 25. If the mean of the first 8 numbers is 24 and that of the last 8 numbers is 27, find the 8th number.	

Q.No: 69	What is the LCM of 10, 15 and 20?	

Q.No: 70	If you roll a fair six-sided dice, what is the probability of rolling a number less than 1?	

Q.No: 71	A cyclist is moving at a speed of 25 kilometers per hour. How far will they reach in 2 hours?	

Q.No: 72	If the cost price of an item is Rs.75 and it is sold for Rs.100, what is the profit percentage?	

Q.No: 73	A recipe requires 2 cups of flour and 3 cups of sugar. What is the ratio of flour to sugar if both the ingredients are doubled?	

Q.No: 74	Simplify:	ସରଳୀକରଣ କରନ୍ତୁ :

Q.No: 75	A ratio equivalent to 2:3 is _____.	

Section - IV (General Knowledge)

Q.No: 76	An annual programme conducted in India, in July every year involving more people in planting many trees is called:	
National Bio Diversity Action Plan		
Van Ropan Karyakram		
Van Mahotsav		

Object Enrich Biodiversity	
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Q.No: 77	Marco Polo is famous for his travels to which place?	
North Pole		
Europe		
South America		
Asia		
Not Answered		

Q.No: 78	South Africa has 3 official capitals. Which of the following is NOT the capital of South Africa?	
Durban		
Cape Town		
Pretoria		
Bloemfontein		

Q.No: 79	Which Indian badminton player won a bronze medal at 2012 London Olympics?	
P.V. Sindhu		
Gita Phogat		
Saina Nehwal		
Vishwanathan Anand		

Q.No: 80	The recently formed Regional Comprehensive Economic Partnership is made up of how many countries?	
Not Answered		

Q.No: 81	Who among the following was the Home Minister during the political integration of India and the Indo-Pakistani War of 1947?	
Pandit Jawaharlal Patel		
Sardar Vallabhbhai Patel		
Bhagat Singh		
Pandit Madan Mohan Malviya		

Q.No: 82	Which country supplied both fuel and uranium to Tarapore Nuclear Power plant in 2019?	
France		
Russia		
China		
USA		
Not Answered		

Q.No: 83	The use of Diclofenac has led to the near extinction of which animal species?	
Vultures		
Olive ridley turtles		
Falcons		
Sparrows		

Q.No: 84	How many planets are there in the solar system?	

Q.No: 85	Who was the first recipient of the Rajiv Gandhi Khel Ratna Award?	
Karnam Malleswari		
Viswanathan Anand		
Geet Sethi		
Leander Paes		

Q.No: 86	Among the given, which theory is given by Einstein?	
Gravitational Law		
Law of Electrolysis		
Theory of Atom		
Theory of Relativity		

Q.No: 87	Where is Camp Nou- the famous football stadium, located?	
Madrid		
Barcelona		
Seville		
Cairo		
Not Answered		

Q.No: 88	What is the full form of SIM, as in a SIM card?	
Self Identity Module		
Self Identification Master		
Subscriber Identity Module		
Subscriber Integrated Master		

Q.No: 89	The author of the book Mein Kampfs:	
Adolf Hitler		
Jane Austen		
Alfred Nobel		
Leo Tolstoy		

Q.No: 90	India is committed to achieve the Net Zero emissions target by:	
2060		2060
2040		2040
2050		2050
2070		2070

Q.No: 91	The Chameli Devi Jain Award is given for outstanding achievement in which field?	
Mountaineering		
Literature		
Journalism		
Architectural Design		
Not Answered		

Q.No: 92	Which State in India awards the Maharana Mewar Award?	
Gujarat		
Rajasthan		
Himachal Pradesh		
Punjab		
Not Answered		

Q.No: 93	What is the Official sport of Bangladesh?	
Hockey		
Football		
Kabaddi		
Cricket		
Not Answered		

Q.No: 94	Which among the following is the highest layer in the Earth's atmosphere?	
Plasmasphere		
Ionosphere		
Magnetosphere		
Exosphere		

Q.No: 95	What does 'BIS' stand for?	
Bureau of Investment Science		
Business of Indian Standards		
Bureau of Investigative Standards		
Bureau of Indian Standards		

Q.No: 96	When was the Simon Commission appointed?	

Q.No: 97	The Permanent Headquarters of SAARC is located in _____.	
Kathmandu		
Karachi		
Jakarta		
New Delhi		

Q.No: 98	In which year did India become a Republic?	

Q.No: 99	The Brent Index is associated with which commodity?	
Iron & Steel		
Rice		
Polished diamond		
Petroleum		
Not Answered		

Q.No: 100	GST came into effect from _____.	
April 2018		
September 2017		
July 2017		
March 2016		

Section - V (Computer Knowledge)

Q.No: 101	What is the term for putting an existing document on the Intranet?	
Download		
Update		
Upload		
Transfer		

Q.No: 102	_____ is a device that separates two or more network segments within one logical network.	
Switch		
Bridge		
Hub		
Repeater		
Not Answered		

Q.No: 103	Which bar displays the title of the currently open document or application?	
Title bar		
Status bar		
Tool bar		
Scroll bar		

Q.No: 104	The second part of an email address is known as host name or ____.	
User name		
Website		
Address		
Domain name		

Q.No: 105	What is an operating system's main objective?	
Increasing internet throughout		
Creating files		
Running applications		
Managing computer software and hardware		

Q.No: 106	The main purpose of encrypting a file is ____.	
Reduce its size		
Secure it for transmission		
Prepare it for back-up		
Easy for transferring		

Q.No: 107	From which generation computers the printers were used :	
Second		
Third		
First		
Fourth		
Not Answered		

Q.No: 108	The first vacuum tube was invented during:	
1920-1930		
1940-1950		
1900-1910		
1930-1940		

Q.No: 109	What is the default filename of a PowerPoint file?	
Default		
Presentation		

My presentation	
Presentation1	

Q.No: 110	In computer language, BCD stands for:	
Binary Coded Digits		
Bilinear Coded Decimal		
Binary Coded Decimal		
Binary Constant Decimal		

Q.No: 111	A light sensitive device that covertrs drawing, printed text or other images into digital form is known as:	
Scanner		
OMR		
Plotter		
Keyboard		

Q.No: 112	In _____ topology, no computer is connected to another computer directly but all the computers are connected to a central hub.	
Mesh		
Star		
Tree		
Linear		

Q.No: 113	_____is an identifier of electronic mail.	
Username		
Password		
Email address		
Email message		

Q.No: 114	_____ is the first PC boot sector virus.	
Mind		
Computer		
Flip		
Brain		

Q.No: 115	The shortcut key used to print the current worksheet is:	
Ctrl + Shift + F12		
Ctrl + Shift + F9		
Ctrl + Shift + F6		
Ctrl + Shift + F8		

Q.No: 116	Which of the following is an external command in an MS-DOS?	
DEL		
EDIT		
TIME		
REN		

Q.No: 117	_____is a technology that allows telephone calls to be made over computer networks like the internet.	
VoIP		
VoLTE		
CDMA		
GSM		

Q.No: 118	How many layers are present in a TCP/IP model?	
7		
6		
4		
3		

Q.No: 119	The collection of predefined design elements and color schemes is called _____.	
Feature		
Hyperlink		
Formula		
Theme		

Q.No: 120	The translator program used in assembly language is called ?	
Assembler		
Translator		
Compiler		
Interpreter		

Q.No: 121	What is the full form of TCP?	
Transmission Control Protocol		
Transport Control Protocol		
Transmitted Continuous Protocol		
Transfer Common Protocol		

Q.No: 122	_____computers work by calculating the binary digits.	
Hybrid		
General		
Analog		

Digital	
Not Answered	

Q.No: 123	Which of these is a non-profit domain?	
	.com	
	.in	
	.org	
	.html	
Not Answered		

Q.No: 124	Which of the following is an example of Web Scripting virus?	
	Dir-2 virus	
	Randex	
	Link virus	
	DDoS attack	
Not Answered		

Q.No: 125	What is the shortcut key to open the Open dialog box?	
	Alt + F12	
	Tab + F12	
	Ctrl + F12	
	Shift + F12	

Section - VI (General Science)

Q.No: 126	What is transformer used for?	
	To convert low voltage D.C. into high voltage D.C	
	To convert chemical energy into electrical energy	
	To convert low voltage A.C. into high voltage A.C	
	To covert high voltage D.C into low voltage D.C	
Not Answered		

Q.No: 127	_____ is the combination of sex chromosomes in women.	

Q.No: 128	Which one of the following statements is NOT correct about the three states of matter i.e., solid, liquid and gaseous?	
	Molecules of a solid possess vibratory motion	
	The density of solid is highest whereas that of gas is lowest	

Molecules of a solid possess least energy whereas those of a gas possess highest energy.	
Gases like liquids possess definite volumes	

Q.No: 129	Which of the following is an example of non-biodegradable waste?	
Plastic		
Wood		
Paper		
Food waste		
Not Answered		

Q.No: 130	In plants, the primary function of xylem is to transport :	
Storage of metabolic products		
Waste products for excretion		
Water and minerals absorbed from the soil.		
Sugars produced during photosynthesis		

Q.No: 131	Which of the following is Nature's cleaner	
Decomposers		
Fertilizers		
E-waste		
Autotrophs		

Q.No: 132	What is the process by which a new plant develops from a specialized reproductive structure of the parent plant?	
Vegetative propagation		
Cloning		
Pollination		
Fertilization		
Not Answered		

Q.No: 133	What is the primary excretion process utilized by plants, as opposed to animals?	
Only through dead cells		
Through Blood streams		
Transpiration for water and oxygen release		
Through Special Organs		

Q.No: 134	What is a symptom of goiter, which can result from iodine deficiency?	
Pale skin		
Enlarged hands		
Swollen neck		

Short stature	
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Q.No: 135	Which of the following is NOT a kingdom in the classification of organisms?	
Fungi		
Protista		
Plantae		
Vertebrata		

Q.No: 136	When sodium bicarbonate undergoes decomposition it starts to break down into three compounds. Which of the following is NOT one of them ?	
Sulphur		
Carbon dioxide		
Water		
Sodium carbonate		

Q.No: 137	Fossil Fuels are _____ source of energy.	
Renewable		
Non- Renewable		
Mechanical		
Kinetic		

Q.No: 138	Which one of these is an example of Vaporization?	
Ice when kept outside the fridge		
Heating the iron		
Water in the freezer		
Boiling of water		

Q.No: 139	The angle of incidence i and refraction r are equal in a transparent slab when the value of i is	
Not Answered		

Q.No: 140	The largest phylum of Animalia is	
Arthropoda		
Chordata		
Echinodermata		
Mollusca		

Q.No: 141	Which of these regions of the Earth is most affected by ozone layer depletion ?	
South Pole		

Temperate zone	
North Pole	
Tropics	

Q.No: 142	Alkali metals are soft and can be cut with a knife because	
They are very soft and low densities		
They are very soft and high densities		
They are hard and high densities		
They are very hard and low densities		

Q.No: 143	Parthenogenesis means	
Fertilization takes place outside of the body		
Fertilization takes place inside of the body		
Development of gamete with fertilization.		
Development of gamete without fertilization.		
Not Answered		

Q.No: 144	Among the options given, _____ is an example of autotroph	
Dogs		
Human		
Leech		
Plants		

Q.No: 145	What is Tungsten used for	
Washing machine		
Bulb filament		
Iron box		
Electric wire		

Q.No: 146	Use of fuse helps in _____	
Generating high power electricity		
Saving electricity		
Stopping the flow of current when not required		
Protecting home appliances from short-circuiting		

Q.No: 147	_____ chamber of the heart receives oxygenated blood from the lungs.	
Left ventricle		
Right atrium		
Right ventricle		
Left atrium		

Q.No: 148	Which one of the following shows the correct relationship in terms of reactivity?	

Q.No: 149	What is the general formula for the water-metal reaction?	

Q.No: 150	The reaction between sodium hydroxide (a base) and hydrochloric acid can be represented as:	