Combined Higher Secondary Level Examination 2020 (Tier-I)

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Roll Number	
Candidate Name	
Venue Name	
Exam Date	05/08/2021
Exam Time	12:00 PM - 1:00 PM
Subject	Combined Higher Secondary Level Exam 2020

Section: English Language

Q.1 The following sentence has been divided into parts. One of them may contain an error. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer.

The monkeys swinged / on the branches and / jumped over the compound wall.

1. on the branches and

X 2. No error

3. The monkeys swinged

4. jumped over the compound wall

Question ID: 6549786831 Status: Answered

Chosen Option: 3

Q.2 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'.

What are the options available of me for a change of career?

🗙 1. options available over me

💢 2. No substitution required

3. options available to me

4. options available from me

Question ID: 6549786134 Status: Answered

Chosen Option: 3

Q.3 Select the option that expresses the given sentence in passive voice.

Have you submitted the papers at the post office?

X 1. Have the papers been submit by you at the post office?

2. Have the papers been submitted by you at the post office?

✗ 3. Had the papers submitted by you to the post office?

4. Has the papers been submitted by you at the post office?

Question ID: 6549786828

Status: Answered

Chosen Option: 2

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Q.4 Select the most appropriate meaning of the given idiom. **Butter fingers** Ans X 1. To cook well 2. To be very efficient 3. To like rich food 4. To be clumsy Question ID: 6549786137 Status: Answered Chosen Option: 4 Q.5 Select the most appropriate synonym of the given word. Salient Ans 1. Noticeable 2. Navigable 3. Marine 4. Sturdy Question ID: 6549786851 Status: Answered Chosen Option: 1 Q.6 Select the option that expresses the given sentence in reported speech. Neil Armstrong said, "It's a small step for man but a giant leap for mankind." Ans 1. Neil Armstrong says that was a small step for man but a giant leap for mankind. igwedge 2. Neil Armstrong said that a small step for man can be giant leap for mankind. 3. Neil Armstrong said that it was a small step for man but a giant leap for mankind. X 4. Neil Armstrong had said that a small step for man is a giant leap for mankind. Question ID: 6549786122 Status: Answered Chosen Option: 3 Q.7 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'. If the box breaking the glass bottle will be shattered. 1. If the box broke 2. If the box breaks 3. If the box break No substitution required Question ID: 6549786840 Status: Answered Chosen Option: 2

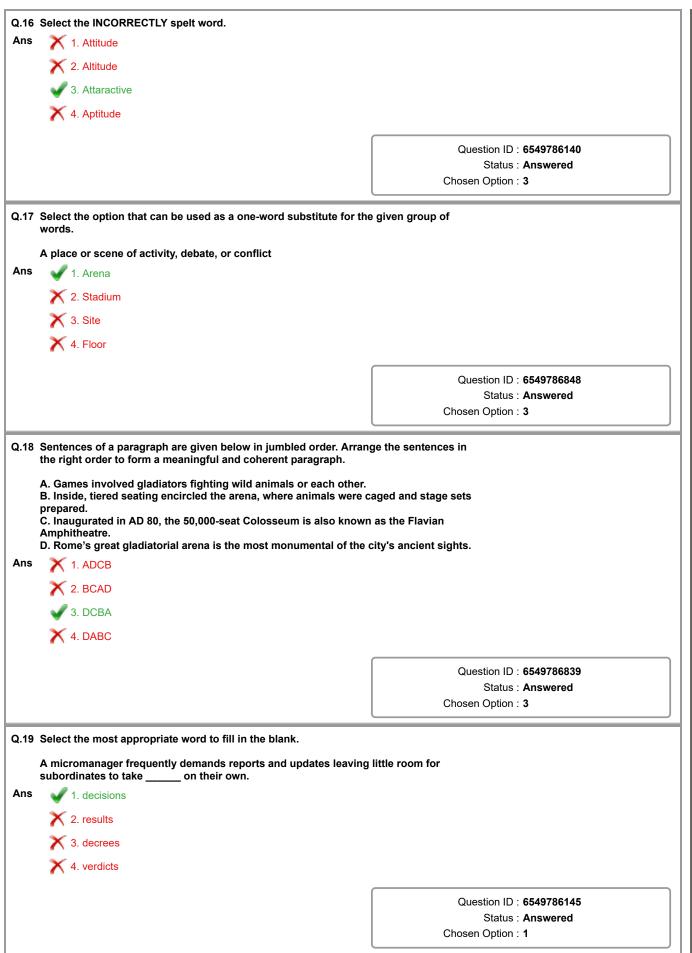
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Q.8 Select the INCORRECTLY spelt word. Ans X 1. Twinkle 3. Whisper 4. Secluded Question ID: 6549786846 Status: Answered Chosen Option: 2 Q.9 The following sentence has been divided into parts. One of them may contain an error. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer. The energy required / for perform various functions of the body / is obtained from food. 1. for perform various functions of the body X 2. The energy required X 3. No error 4. is obtained from food Question ID: 6549786123 Status: Answered Chosen Option: 1 Q.10 Select the most appropriate word to fill in the blank. The first van was sent as a _____ to mislead the thugs. 1. persuasion 2. determination 3. temptation 4. decoy Question ID: 6549786853 Status: Answered Chosen Option: 4 Q.11 Select the most appropriate meaning of the given idiom. Large-hearted X 1. Corrupt 🏹 2. Overweight 3. Generous 4. Unhealthy Question ID: 6549786845 Status: Answered Chosen Option: 3

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Q.12 Select the most appropriate ANTONYM of the given word. Compel Ans 🍼 1. Dissuade Influence 3. Induce 4. Persuade Question ID: 6549786135 Status: Answered Chosen Option: 1 Q.13 Select the most appropriate ANTONYM of the given word. Ans X 1. Unsuspicious 2. Simple 3. Immature 4. Sophisticated Question ID: 6549786843 Status : Not Attempted and Marked For Review Chosen Option: --Q.14 Select the most appropriate synonym of the given word. **Apathetic** Ans X 1. Irregular 2. Indifferent 3. Irrelevant 💢 4. Instantaneous Question ID: 6549786143 Status: Answered Chosen Option: 2 Q.15 Select the option that can be used as a one-word substitute for the given group of words. Instrument that measures the altitude of the land surface Ans 1. Barometer 2. Chronometer 3. Altimeter X 4. Thermometer Question ID: 6549786142 Status: Answered Chosen Option: 3

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Q.20 Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the right order to form a meaningful and coherent paragraph.

- A. Due to this tilt as the Earth wobbles around the Sun, different points of the Earth receive more or less sunlight.
- B. Furthermore, we also wouldn't have solstices or equinoxes.
- C. We know that seasons are caused by the Earth having a slight tilt on its axis.
- D. If the Sun just shone directly on the Equator all year long, we would be left without

Ans

X 1. ABCD

4. CADB

Question ID: 6549786131 Status: Answered

Chosen Option: 4

Comprehension:

In the following passage, some words have been deleted. Select the most appropriate option to fill in each blank.

In the generation of hydroelectric power, water is collected or (1) at a higher elevation ___ large pipes to a lower elevation; the difference in elevations is and led downward (2) _ as the head. At the end of its passage down the pipes, the falling water (4) turbines to rotate. The turbines in turn drive generators, (5) _____ convert the turbines' mechanical energy into electricity.

SubQuestion No: 21

Q.21 Select the most appropriate option to fill in blank no.1.

Ans

2. stored

3. deposited

X 4. hoarded

Question ID: 6549786833

Status: Answered

Chosen Option: 2

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	Comprehension:			
	In the following passage, some words have been deleted. Select the most appropriate option to fill in each blank.			
	In the generation of hydroelectric power, water is collected or (1) at a higher elevation and led downward (2) large pipes to a lower elevation; the difference in elevations is (3) as the head. At the end of its passage down the pipes, the falling water (4) turbines to rotate. The turbines in turn drive generators, (5) convert the turbines' mechanical energy into electricity.			
SubQuestion No : 22				
2.22	.22 Select the most appropriate option to fill in blank no.2.			
Ans	✓ 1. through			
	× 2. over			
	X 3. beyond			
	X 4. above			
	4. above			
		Question ID : 6549786834		
		Status : Answered		
		Chosen Option: 1		
	Comprehension:			
	In the following passage, some words have been deleted. Select	the most appropriate option		
	to fill in each blank.			
	In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the (3) as the head. At the end of its passage down the pipe turbines to rotate. The turbines in turn drive generators,	ne difference in elevations is s, the falling water (4)		
	In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the state of the same as the head. At the end of its passage down the pipe turbines to rotate. The turbines in turn drive generators, turbines' mechanical energy into electricity.	ne difference in elevations is s, the falling water (4)		
222	In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the (3) as the head. At the end of its passage down the pipe turbines to rotate. The turbines in turn drive generators, turbines' mechanical energy into electricity. SubQuestion No: 23	ne difference in elevations is s, the falling water (4)		
	In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the (3) as the head. At the end of its passage down the pipe turbines to rotate. The turbines in turn drive generators, turbines' mechanical energy into electricity. SubQuestion No: 23 Select the most appropriate option to fill in blank no.3.	ne difference in elevations is s, the falling water (4)		
	In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the (3) as the head. At the end of its passage down the pipe turbines to rotate. The turbines in turn drive generators, turbines' mechanical energy into electricity. SubQuestion No: 23 Select the most appropriate option to fill in blank no.3. 1. being known	ne difference in elevations is s, the falling water (4)		
Q.23 Ans	In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the (3) as the head. At the end of its passage down the pipe turbines to rotate. The turbines in turn drive generators, turbines' mechanical energy into electricity. SubQuestion No: 23 Select the most appropriate option to fill in blank no.3. 1. being known 2. known	ne difference in elevations is s, the falling water (4)		
	In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the state of turbines in turn drive generators, turbines' mechanical energy into electricity. SubQuestion No: 23 Select the most appropriate option to fill in blank no.3. 1. being known 2. known 3. told	ne difference in elevations is s, the falling water (4)		
	In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the (3) as the head. At the end of its passage down the pipe turbines to rotate. The turbines in turn drive generators, turbines' mechanical energy into electricity. SubQuestion No: 23 Select the most appropriate option to fill in blank no.3. 1. being known 2. known	ne difference in elevations is s, the falling water (4)		
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	In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the state of turbines in turn drive generators, turbines' mechanical energy into electricity. SubQuestion No: 23 Select the most appropriate option to fill in blank no.3. 1. being known 2. known 3. told	ne difference in elevations is s, the falling water (4)		

	Comprehension:			
	In the following passage, some words have been deleted. Select the most appropriate option to fill in each blank. In the generation of hydroelectric power, water is collected or (1) at a higher elevation and led downward (2) large pipes to a lower elevation; the difference in elevations is (3) as the head. At the end of its passage down the pipes, the falling water (4) turbines to rotate. The turbines in turn drive generators, (5) convert the turbines' mechanical energy into electricity.			
	SubQuestion No : 24			
Q.24	Select the most appropriate option to fill in blank no.4.			
Ans	X 1. produces			
	2. causes			
	X 3. effects			
	X 4. begins			
		Question ID: 6549786836 Status: Answered		
		Chosen Option : 2		
		Silesen Spilen I		
	Comprehension:			
	Comprehension: In the following passage, some words have been deleted. Select	the most appropriate option		
	•	the most appropriate option		
	In the following passage, some words have been deleted. Select to fill in each blank.			
	In the following passage, some words have been deleted. Select to fill in each blank. In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the	at a higher elevation e difference in elevations is		
	In the following passage, some words have been deleted. Select to fill in each blank. In the generation of hydroelectric power, water is collected or (1)	at a higher elevation e difference in elevations is to the falling water (4)		
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	In the following passage, some words have been deleted. Select to fill in each blank. In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the (3) as the head. At the end of its passage down the pipes turbines to rotate. The turbines in turn drive generators, (4)	at a higher elevation e difference in elevations is to the falling water (4)		
Q.25	In the following passage, some words have been deleted. Select to fill in each blank. In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the (3) as the head. At the end of its passage down the pipes turbines to rotate. The turbines in turn drive generators, (5 turbines' mechanical energy into electricity.	at a higher elevation e difference in elevations is to the falling water (4)		
	In the following passage, some words have been deleted. Select to fill in each blank. In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the (3) as the head. At the end of its passage down the pipes turbines to rotate. The turbines in turn drive generators, (5 turbines' mechanical energy into electricity. SubQuestion No: 25	at a higher elevation e difference in elevations is to the falling water (4)		
	In the following passage, some words have been deleted. Select to fill in each blank. In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the (3) as the head. At the end of its passage down the pipes turbines to rotate. The turbines in turn drive generators, (5 turbines' mechanical energy into electricity. SubQuestion No: 25 Select the most appropriate option to fill in blank no.5. 1. which	at a higher elevation e difference in elevations is to the falling water (4)		
	In the following passage, some words have been deleted. Select to fill in each blank. In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the (3) as the head. At the end of its passage down the pipes turbines to rotate. The turbines in turn drive generators, (5 turbines' mechanical energy into electricity. SubQuestion No: 25 Select the most appropriate option to fill in blank no.5. 1. which 2. they	at a higher elevation e difference in elevations is to the falling water (4)		
	In the following passage, some words have been deleted. Select to fill in each blank. In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the (3) as the head. At the end of its passage down the pipes turbines to rotate. The turbines in turn drive generators, (5 turbines' mechanical energy into electricity. SubQuestion No: 25 Select the most appropriate option to fill in blank no.5. 1. which 2. they 3. who	at a higher elevation e difference in elevations is to the falling water (4)		
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	In the following passage, some words have been deleted. Select to fill in each blank. In the generation of hydroelectric power, water is collected or (1) and led downward (2) large pipes to a lower elevation; the (3) as the head. At the end of its passage down the pipes turbines to rotate. The turbines in turn drive generators, (5 turbines' mechanical energy into electricity. SubQuestion No: 25 Select the most appropriate option to fill in blank no.5. 1. which 2. they 3. who	at a higher elevation e difference in elevations is to the falling water (4)		