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Van Rakshak and Kshetra Rakshak (Karyapalik) (Van Vibhag), Jail Prahari (Karyapalik)(Jail Vibhag) Combined Recruitment Test- 2023

View Your Responses/ Complain About Question/ View Complained Questions/ Payment / अपनी प्रतिक्रियाओं देखें सवात के बारे में शिकायत करें शिकायती प्रश्न देखें भुगतान Candidate Name : **B ∨** :05/26/2023 Test Date Test Time Center Correct Option selected Wrong Option selected or Not Answered Correct Option Q.No: 1 Indian classical Dancer Yamini Krishnamurthy has awarded with भारतीय शास्त्रीय नृत्यांगना यामिनी कृष्णमूर्ति को _____ से सम्मानित किया गया है। Padma Vibhushan पद्म विभूषण पद्म विभूषण, पद्म भूषण और पद्म श्री Dronacharya Award द्रोणाचार्य परस्कार दादरा और नगर हवेली को किस संशोधन अधिनियम ने भारतीय संघ में शामिल किया? Q.No: 2 Which amendment act incorporated Dadra and Nagar Haveli in the Indian Union? 18th Amendment Act, 1960 18वां संशोधन अधिनियम, 1960 10वां संशोधन अधिनियम, 1961 10th Amendment Act, 1961 16वां संशोधन अधिनियम, 1963 20th Amendment Act, 1969 20वां संशोधन अधिनियम, 1969 D Q.No: 3 In which year was the World Bank Group established? विश्व बैंक समूह की स्थापना किस वर्ष की गई थी? 1978 1978 В 1944 1944 D 1966 1966 Q.No: 4 Parkash Singh Badal, former Chief Minister of ______ passed away recently के पूर्व मुख्यमंत्री प्रकाश सिंह बादल का हाल ही में निधन हो गया। कर्नाटक Tamil Nadu तमिलनाड केरल Kerala Punjab 6/23/23. 1:34 PM ___, under Category iii as a cultural monument. आगरा का लाल किला, एक सांस्कृतिक स्मारक के रूप में श्रेणी III के तहत यूनेस्को की विश्व विरासत सूची में _____ में अंकित किया गया था। Q.No: 5 Red Fort of Agra, was inscribed in the UNESCO World Heritage List in 1986 1986 С 1982 1982 D 1980 Q.No: 6 Which of the following amendment included sindhi as the 15^{th} language in the eight schedule? निम्नलिखित में से किस संशोधन से आठवीं अनसची में 15वीं भाषा के रूप में सिंधी को शामिल किया गया ? 22nd Amendment Act, 1962 22वां संशोधन अधिनियम, 1962 21st Amendment Act, 1967 21वां संशोधन अधिनियम, 1967 С 28th Amendment Act, 1972 28वां संशोधन अधिनियम, 1972 17वां संशोधन अधिनियम, 1975 17th Amendment Act, 1975 Q.No: 7 When did the Taj Mahal become a UNESCO World Heritage Site? ताजमहल यूनेस्को की विश्व धरोहर स्थल कब बना? 1986 1986 1983 1983 Q.No: 8 When does Superstar Shahrukh Khan won Padma Shri award? सुपरस्टार शाहरुख खान ने पद्म श्री पुरस्कार कब जीता? 2001 2001 C 2009 2009 D 2007 2007 यामिनी कृष्णमूर्ति एक प्रसिद्ध ____ और भरतनाट्यम नृत्यांगना हैं। Q.No: 9 Yamini Krishnamurthy is a renowned ___ Manipuri मणिपरी Yakshagana यक्षगान कुचिपुड़ी C Kuchipudi Kathak $_{\rm Q.No:~10}$ In 1978, the 44th amendment to the constitution removed the right to property from the fundamental rights and placed it under _____ article. 1978 में, संविधान के 44वें संशोधन द्वारा संपत्ति के अधिकार को मौलिक अधिकारों से हटा दिया गया और इसे अनच्छेद के अंतर्गत रखा गया। 300A





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В	402A	402A
С	398A	398A
D	304A	304A
	Asserting to the County Best to the County Building to and his the County County and which about to the leading state to	
Q.No: 11	According to the Sample Registration System Bulletin issued by the Central Government, which state is the leading state in terms of infant mortality?	केंद्र सरकार द्वारा जारी नमूना पंजीकरण प्रणाली बुलेटिन के अनुसार शिशु मृत्यु दर के मामले में कौन सा राज्य अग्रणी राज्य है?
Α	NAGALAND	नागातैंड
В	Chhattisgarh	ज्तीसगढ़ -
С	Madhya Pradesh	मध्य प्रदेश
D	Assam	असम
	Manipuri dance, evolved in in north-eastern India.	मणिपुरी नृत्य, उत्तर-पूर्वी भारत में में विकसित हुआ।
A	Assam	असम
В	Manipur	मणिपुर
С	Tamil Nadu	तमिलनाडु
D	Kerala	केरल
Q.No: 13	Which of the following crops is regarded as a plantation crop?	निम्नलिखित में से किस फसल को रोपण फसल माना जाता है?
A	Coconut	नारियल
В	Rice	चावल
С	Soybean	सोयाबीन
D	Cotton & Rice	कपास और चावल
D	Cotton & Rice	જગામ બાદ વાવમ
Q.No: 14	Chandra Naidu has passed away recently, she was related to which discipline?	चंद्र नायडू का हाल ही में निधन हो गया, वह किस विधा से संबंधित थीं?
A	Science	विज्ञान
В		साहित्य
	Literature	
С	Finance	वित्त
D	Cricket	क्रिकेट
0	Who was the head of Professor to Book arbitrary (CR. 1. 1. 160 MM)	अस्तान अस्ता (अअअ) वरी सक्की संसार में वका सम्बद्ध वर्तन होन
	Who was the head of Defence in first cabinet of Free India(1947)?	आज़ाद भारत (1947) की पहली संसद में रक्षा प्रमुख कौन थे?
Α	Jawaharlal Nehru	जवाहर लाल नेहरू
В	Sardar Baldev Singh	सरदार बलदेव सिंह
C	Jagjivan Ram	जगजीवन राम
D	V.N. Gadgil	वी.एन. गाडगिल
Q.No: 16	Prasar Bharati's conclave to celebrate 100 episodes of PM Modi's Mann Ki Baat was held in which city?	प्रधान मंत्री मोदी के मन की बात के 100 एपिसोड मनाने के लिए प्रसार भारती का सम्मेलन किस शहर में आयोजित किया गया था?
A	Kanpur	कानपुर
	Chennai	चेन्नई
В	New Delhi	नई दिल्ली
В с		
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Q.No: 23			
	"रमेख से हैंसा गया। "		
Α	क्रियावाच		
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	दिए गए वाल्य, मे वाच्य के प्रकार का बयन कीजिए-		
Q.No: 24	"बाला चित्र बनाती हैं। "		
	कर्त्वाञ्च		
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	नीचे दिया गया वाक्य निम्मलिखित में से किस काल का है?		
Q.No: 25	प्रजंदर कार्य करेगा तो धन अवस्थ पायेगा।'		
Α	हे वुहें वुम्द भविष्यत काल		
В	हेतुरेतुमद् भूतकाल		
C	सामान्य भविष्यत काल		
D	सम्भाव्य भविष्यत काल		
Q.No: 26	शब्दों में से कौन सा शब्द विशेषण है ?		
A	<u>शीतनता</u>		
В	THE		
С	मिठास		
D	संबं		
Q.No: 27	निमाशिक्षित में से स्त्रीलिंग शब्द का चयन कीजिए-		
A	पछतावा		
В	गुजारिय		
С	आग्रह		
D	निवेदन		
Q.No: 28	"ज्योतिर्मय" का विशोम शब्द निम्नविश्चित मे से क्या है?		
A	विजातीय		
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Q.No: 29 A B C D Q.No: 30 A B C D Q.No: 31 A B C D Q.No: 31 A B C D	संगीय स्वा क्ष कर वह का बचा के कर वह का बचा कर वह का बचा के कर वह कर वह का बचा के कर वह कर वह का बचा के कर वह कर वह कर वह कर वह का बचा के कर वह कर		
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Q.No: 29 A B C D Q.No: 30 A B C D Q.No: 31 A B C D Q.No: 31 A B C D	संपेष पुष्प प्रिम्म प्रिक्त स्व क्ष		
Q.No: 29 A B C D Q.No: 30 A B C D Q.No: 31 A B C D Q.No: 32 A B C D	स्पेष्ण क्षिण क्षिण क्षण क्षण क्षण क्षण क्षण क्षण क्षण क्ष		
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Q.No: 29 A B C D Q.No: 30 A B C D Q.No: 31 A B C D Q.No: 32 A B C D Q.No: 32 A B C D	संस्था है पह विशे कर कर कर है है के प्रति कर कर है है के प्रति है के प्रति कर कर है है के प्रति कर है है के प्रति कर कर है है के प्रति है		
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Q.No: 29 A B C D Q.No: 30 A B C D Q.No: 31 A B C D Q.No: 32 A B C D Q.No: 34 A B C D	संस्था के प्रकार के प्रकार कर का स्था के प्रकार कर कर का स्था के प्रकार कर कर का स्था के प्रकार कर कर का स्था के प्रकार कर कर कर कर का स्था के प्रकार कर		
Q.No: 29 A B C D Q.No: 30 A B C D Q.No: 31 A B C D Q.No: 32 A B C D Q.No: 34 A B C D	स्वेचन		





Q.No: 35 कारक को प्रकट करने के लिए संज्ञा या सर्वनाम के साथ, जो चिह्न लगाया जाता है, उसे _____ कहते हैं। विभक्ति в विभक्ति एवं परसर्ग परसर्ग' Q.No: 36 निम्नलिखित में से तद्भव शब्द का चयन कीजिए दीप B दीवाली दीपावली D दिए गए विकल्पों में से कोई नहीं दिए गए शब्द-युग्म के सही अर्थ-भेद का चयन कीजिए-Q.No: 37 "जघन्य - जघन" विद्यार्थी – जघन в पुटना - चाँच C शूद्र - नितम्ब
D कमल - बादल Q.No: 38 निम्नलिखित में से स्त्रीलिंग शब्द का चयन कीजिए A चंचलता उपचार चुलबुलापन Q.No: 39 निम्नलिखित में से 'बारम्बार' में कौन-सा समास है? A अव्ययीभाव समास तत्पुरुष समास कर्मधारय समास Q.No: 40 निम्नलिखित में से लोकोक्ति 'अपना ढेंडर न देखें और दूसरे की फूली निहारे ' का क्या अर्थ है? मनुष्य को अपने कर्म के अनुसार ही फल मिलता है एक तरफ फिजूलखर्ची, दूसरी ओर एक-एक पैसे पर रोक लगाना अपना दोष न देखकर दूसरों का दोष देखना काम करने पर उतारू होना D https://mppeb.cbexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/ViewCandRespo 6/23/23, 1:34 PM Identify the segment that contains a grammatical error. If there is no error, select 'No error' Q.No: 41 Its always a beautiful day in my neighborhood beautiful day C Its always a No Error D purposfully Q.No: 43 Select the antonym of the given word. reduce enlarge heighten In the following question, some parts of the sentence may have errors. Find out which part of the sentence has an error and select the appropriate option. If a sentence is free from error, select 'No error' O.No: 44 The competent authority must ensure that the victims of political violence in Bengal are able to return to its homes the victims of political violence in Bengal C are able to return to its homes. D The competent authority must ensure that Select the most appropriate word for the given group of words. Q.No: 45
Rules governing socially acceptable behaviour. A Euthenics В Etymology Misconduct Etiquette Q.No: 46 Select the correctly spelt word. A Indispensable

B Inadvertant





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С	Persaverance
D	Privelege
	Select the most appropriate antonym of the given word.
Q.No: 47	Facilitate
A	Increase
В	Improve
C	Encourage
D	Hinder
	Select the most appropriate option to fill in the blank.
	Select the most appropriate option to fill in the blank.
Q.No: 48	
	Could you spell your name, please?
A	never
В	weakly
С	again
D	forever
	In the below question, sentence/passage is split into four parts and named P, Q, R & S. These four parts are not given in their proper order. Read the sentence/passage and find out which of the four combinations is correct.
	P. From this modest beginning it soon acquired a life of its own.
Q.No: 49	
	Q. There is a theory that Indians are one branch of a common people who lived originally in Central Asia.
	R. It began as a theory to explain similarities between Sanskrit and classical European languages like Greek and Latin.
	S. This theory arose in the eighteenth century.
Α	PSQR
В	PQRS
С	QSPR
D	QSRP
	Color the west assessment action to fill in the blook
	Select the most appropriate option to fill in the blank.
Q.No: 50	
	One day, the queen was painting when a messenger entered to convey the king's arrival.
A	comparably
В	enjoyably
С	breathlessly
D	relatively
0.11. 54	
	Identify the segment that contains a grammatical error. If there is no error, select 'No error'.
	Identify the segment that contains a grammatical error. If there is no error, select 'No error'. cbexams.com/MPEB_Cand_Objections/Jail/Varrakshakesb2023candresponses/NewCandResponse aspx 9/15
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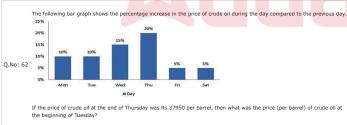
6/23/23, 1:34 PM Q.No: 56 Select the correctly spelt word Despottic Adamant Contentous Q.No: 57 REPENTANCE Retaliation Punishment Identify the segment in the sentence which contains the grammatical error from the given options Q.No: 58 The thin wire that giving off light is called the filament. the filament С giving off In the below question, four sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and choose the option that provides the correct final order. P. The little boat was having a rough time.
Q.No: 59
Q. Mr. Younger did not think it could reach the harbour. R. But, bit by bit, it made headway against the squall, until at last the watchers could see those on board S. There were only a boy and a man. SQRP SPQR Q.No: 60 SCARCE Select the antonym of the given word seldom few

6/23/23, 1:34 PM

Rs.22500 Rs.23400

Rs.25000

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Q.No: 61 If (a+b): (b+c): (c+a) = 9.7.13 and a+b+c=203, then what will be the value of \frac{1}{a}: \frac{1}{b}: \frac{1}{c}?
                                                                                                                                                         यदि (a+b): (b+c): (c+a) = 9:7:13 और a+b+c=203, तो \frac{1}{a}: \frac{1}{b}: \frac{1}{c} का मान क्या होगा?
           11:55:15
                                                                                                                                                         11:55:15
            15:11:55
                                                                                                                                                         15:11:55
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                                                                                                                                                         निम्नलिखित बार ग्राफ पिछले दिन की तुलना में दिन के दौरान कच्चे तेल की कीमत में प्रतिशत वृद्धि को दर्शाता है।
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Rs.24000

24000 रुपये 22500 रुपये 23400 रुपये 25000 रुपये

Q.No: 63	There are some chocolates in a packet whose total volume is 55 cm3 . If each chocolate is in the shape of a sphere and the diameter of each chocolate is 1 cm, then what is the number of chocolates in the packet?	एक पैकेट में कुछ चॉकरेट हैं जिनका कुल आयतन 55 सेमी3 है। यदि प्रत्येक चॉकरोट एक गोले के आकार की है और प्रत्येक चॉकरोट का व्यास 1 सेमी है, तो पैकेट में चॉकरोट की संख्या कितनी है?
A	120	120
В	80	80
С	105	105
D	95	95

Q.No: 64	The average age of the class of 42 students is 17 years. The average age of the class is increased by one year if the age of the teacher is also included. Find the age of the teacher.	एक 42 छात्र के कक्षा का ओसत आयु 17 वर्ष है। यदि शिक्षक के आयु को शामिल किया जाए तो कक्षा की ओसत आयु 1 वर्ष बढ़ जाती है। शिक्षक की आयु श्रात कीजिए।
A	59 years	59 वर्ष
В	61 years	61 वर्ष
С	60 years	60 वर्ष
D	58 years	58 वर्ष





Second S	/23/23, 1:34	PM mppeb.cbexams.com/MPPEB_Cand_0	
The content of the	O No. 65	The average of thirteen numbers is 141. The average of the first three numbers is 114 and that of next	
100 100	Q.No: 65		और 12वीं संख्या, 13 वीं संख्या से 6 कम है। 12वीं और 13वीं संख्या का औसत क्या है?
1982	Α	139	139
The content of the	_		
Part	_		
Management Man	D	124	124
March Marc			
1985 1985	Q.No: 66	In 1 litre mixture of sprit and water, 20% is water. How much sprit should be added, so that the proportion of water b 5%?	ecomes स्प्रिट और पानी के 1 लीटर विलयन में 20% पानी है। कितनी स्प्रिट और मिलाई जाये ताकि पानी कि मात्रा 5% हो जाये।
Second	A	4 litres	4 सीटर
Second S	В	3 litres	3 तीटर
Part	С		
Comparison	D	6 litres	6 ताटर
Company Comp			
1	Q.No: 67		rice of 1 एक दुकानदार 12 रुपये प्रति लीटर सरसों के तेल के लाभ पर 90 लीटर सरसों का तेल 8730 रुपये में बेचता है। 1 लीटर सरसों के तेल का क्रय मूल्य क्या है?
1	Α	Rs.85	85 रुपये
Second S	В	Rs.95	95 रुपये
2			
13 13 13 13 13 13 13 13	D	Rs.90	90 रुपय
13 13 13 13 13 13 13 13			
18	Q.No: 68	A 4-digit number is formed by repeating a 2-digit number such as 2424, 1212 etc. Any number of this form is always divisible by?	exactly एक 4 अंको की संख्या 2 अंको की पुनरावृत्ति से बनाई गई है जैसे 2424, 1212 इत्यादि इस प्रकार की कोई भी संख्या हमेशा विभाजित होगी :
13	A		11
Part	В	101	101
A	С	13	13
Section Sect	D	7	7
Standard and section for concentrating of administry and plane are region of the carpost of th			
10 10 10 10 10 10 10 10	Q.No: 69		a new दो पात्रों A और B में अल्कोहल और पानी क्रमशः 2:5 और 9:7 के अनुपात में हैं। पात्र C में अल्कोहल और पानी की बराबर मात्रा वाला एक नया मिश्रण प्राप्त करने के लिए टोर्ज किया अलाव में पिलाण जाना जाविष्ण
1.23	A	mixture in vesser C consisting or alcohor is equal or water?	
20 20 20 20 20 20 20 20	В		
	С	3:2	3:2
Style Styl	D	7:24	7:24
Style Styl			
Sp. 11. days	Q.No: 70	A can do 2/3 of a work in 8 days, while B alone can a work in 10 days. In how long both can do it together?	A, 8 दिनों में 2/3 कार्य कर सकता है, जबकि B अकेले 10 दिनों में एक कार्य कर सकता है। कितने समय में दोनों एकसाथ कार्य पूरा कर सकते हैं?
Company Com			
Part			
1972 1.5 P	C		
(2021, 1.5) Politics of ages of A and B is 6 15, What can be the ratio of ages of A a B, 15 years from row? A 71 s	D		60/11 दिन
1	ittps://mppel	o.cbexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/viewCandResponse.aspx	13/11
6 15	ittps://mppel	c.cbexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/ViewCandResponse.aspx PM mppeb.cbexams.com/MPPEB_Cand_O	13/11 Objections/JailVanrakshakesb2023candresponses/ViewCandResponse.aspx
See 14 September of the following is lease number? Page 18 and will district whe delivering is lease number?	uttps://mppel	be becames com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/ViewCandResponse.aspx PM	13/11 Objections/JailVanrakshakesb2023candresponses/ViewCandResponse.aspx A और B की आयु का अनुपात 6 : 5 है। अब से 15 वर्ष बाद A और B की आयु का अनुपात क्या हो सकता हैं ?
Q.No: 72 Which of the following is least number? \$ 15/24 \$ 13/22 \$ 13/24 \$ 13/24 \$ 13/24 \$ 13/24 \$ 13/26 \$ 17/26	Q.No: 71	c.bexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/ViewCandResponse.aspx PM	13/1 Dbjections/JailVanrakshakesb2023candresponsesvViewCandResponse.aspx A और B की आयु का अनुपात 6 : 5 हैं। अब से 15 वर्ष बाद A और B की आयु का अनुपात क्या हो सकता हैं ? 7 : 5
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13/22	Q.No: 71 A B C	PM mppeb.cbexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/ViewCandResponse.aspx PM mppeb.cbexams.com/MPPEB_Cand_O Ratio of ages of A and B is 6 : 5. What can be the ratio of ages of A & B, 15 years from now? 7 : 5 7 : 6 6 : 5 5 : 4	13/1 Dbjections/JallVanrakshakesb2023candresponseslviewCandResponse.aspx A और B की आयु का अनुसात 6 : 5 हैं। अब से 15 वर्ष बाद A और B की आयु का अनुसात क्या हो सकता हैं ? 7 : 5 7 : 6 6 : 5 5 : 4
D	Q.No: 71 A B C D	chexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/NewCandResponse.aspx PM	13/11 Disjections/JailVanrakshakesb2023candresponses/ViewCandResponse.aspx A और B की आयु का अतुगत 6 : 5 है। अब से 15 वर्ष बाद A और B की आयु का अतुगत क्या हो सकता हैं ? 7 : 5 7 : 6 6 : 5 5 : 4 निम्न में स सबते छोटी संख्या कीन सी है?
Q.No. 75	Q.No: 71 A B C D Q.No: 72 A	chexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/NewCandResponse aspx PM	13/11 Objections/JailVanrakshakesb2023candresponses\ViewCandResponse.aspx A और B की आयु का अनुपात 6 : 5 है। अब से 15 वर्ष बाद A और B की आयु का अनुपात क्या हो सकता है ? 7 : 5 7 : 6 6 : 5 5 : 4 िनम में से सबसे छोटी संख्या कीन सी है?
A 3:2 32 B 2:3 C 5:6 C 5:6 C 7:0 The average age of a family of five members is 24 years. If the present age of the youngest member is 8 years, then what was required the year age age of the family at the time immediately before the birth of the youngest member? A 16 years A 16 years B 28 years C 19 years C 19 years C 29 years C 29 years C 29 years C 30 years C 10 years	Q.No: 71 A B C D Q.No: 72 A B	chexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponsest/NewCandResponse.aspx PM mppeb.cbexams.com/MPPEB_Cand_O Ratio of ages of A and B is 6 : 5. What can be the ratio of ages of A & B, 15 years from now? 7 : 5 7 : 6 6 : 5 5 : 4 Which of the following is least number? 15/24 13/22	13/11 Dbjections/JailVanrakshakesb2023candresponses\ViewCandResponse.aspx A और B की आयु का अनुपात 6 : 5 है। अब से 15 वर्ष बाद A और B की आयु का अनुपात क्या हो सकता हैं ? 7: 5 7: 6 6: 5 5: 4 िम्म में से सबसे छोटी संख्या कीन सी है? 15/24 13/22
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B 2.13 2.15 C 5.6 5.6 C 5.6 4.7 C 1.7 Q.No. 74 The average age of a family of five members is 24 years. If the present age of the youngest member is 8 years, then what was the average age of the family at the time immediately before the birth of the youngest member? time average age of the family at the time immediately before the birth of the youngest member? time average age of the family at the time immediately before the birth of the youngest member? time average age of the family at the time immediately before the birth of the youngest member? time average age of the family at the time immediately before the birth of the youngest member? time average age of the family at the time immediately before the birth of the youngest member? time average age of the family at the time immediately before the birth of the youngest member? time average age of the family at the time immediately before the birth of the youngest member? time average age of the family at the time immediately before the birth of the youngest member? time average age of the family at the time average age of the family at the time average age of the family at the time immediately before the birth of the youngest member? 2 8 of C 0 years 2 houngest 2 years	Q.No: 71 A B C D Q.No: 72 A B C D	chexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/NewCandResponse.aspx PM mppeb.cbexams.com/MPPEB_Cand_O Ratio of ages of A and B is 6 : 5. What can be the ratio of ages of A & B, 15 years from now? 7 : 5 7 : 6 6 : 5 5 : 4 Which of the following is least number? 15/24 13/22 17/26 19/28 In what ratio must sugar at Rs.33 per kg be mixed with sugar at Rs.28 per kg, so that the mixture is worth	13/11 Objections/Jail/Vanrakshakesb2023candresponses/ViewCandResponse.aspx A और B की आपू का अनुपात 6 : 5 है। अब से 15 वर्ष बाद A और B की आपू का अनुपात क्या हो सकता है ? 7 : 5 7 : 6 6 : 5 5 : 4 िनग्र में से सबसे छोटी संख्या कौन सी है? 15/24 13/22 17/26 19/28
D 4.77 Me average age of a family of five members is 24 years. If the present age of the youngest member is 8 years, then what was be average age of a family at the time immediately before the birth of the youngest member? A 16 years B 28 years C 20 years C 20 years C 20 years C 20 years C 30 will be average age of a family at the time immediately before the birth of the youngest member? A motorboat can travel at 10 km/hr in still water. It travelled 91 kms downstream in a river and then returned to the same place, taking allogether 20 hrs. The rate of flow of river is: A motorboat can travel at 10 km/hr in still water. It travelled 91 kms downstream in a river and then returned to the same place, taking allogether 20 hrs. The rate of flow of river is: A motorboat can travel at 10 km/hr in still water. It travelled 91 kms downstream in a river and then returned to the same place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 20 hrs. The rate of flow of river is: A place, taking allogether 2	Q.No: 71 A B C D Q.No: 72 A B C D	chexams.com/MPPEB_Cand_Objections/Jall/Vanrakshakesb2023candresponses/NewCandResponse aspx PM	Dejections/Jail/Vanrakshakesb2023candresponses/ViewCandResponse.aspx A और B की आयु का अतुगात 6 : 5 है। अब से 15 वर्ष बाद A और B की आयु का अनुपात क्या हो सकता हैं ? 7 : 5 7 : 6 6 : 5 5 : 4 िनग्र में से सबसे छोटी संख्या कीन सी है? 15/24 13/22 17/26 19/28 रुपये प्रति किलोग्राम मृत्य वाली चीनी को 28 रुपये प्रति किलोग्राम मृत्य वाली चीनी के साथ किस अनुपात में मिलाया जाना चाहिए, ताकि मिश्रण का मृत्य 30 रुपये प्रति किलोग्राम हो?
Q.No: 74 The average age of a family of five members is 24 years. If the present age of the youngest member is 8 years, then what was the average age of the family at the time immediately before the birth of the youngest member? A 16 years 16 पर्ष 28 पर्ष C 20 years 20 पर्ष Q.No: 75 A motorboat can travel at 10 km/hr in still water. It travelled 91 kms downstream in a river and then returned to the same place, taking altogether 20 hrs. The rate of flow of river is: A 9 km/h B 7 km/h C 3 km/h C 3 km/h C 6 km/h C 6 km/h C 6 km/h C 7 km/h, then in how much time it will cover a certain distance in upstream than in downstream. If speed of current is 7.5 Km/h, then in how much time it will cover a distance of 180 km in upstream? A 7 hr 7 2 2 12 C 7.5 br 7.5 tig	U.S. (1.5) (chexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/NewCandResponse aspx PM	Dijections/Jail/Vanrakshakesb2023candresponses/ViewCandResponse.aspx A और B की आयु का अनुपात 6 : 5 है। अब से 15 वर्ष बाद A और B की आयु का अनुपात क्या हो सकता है ? 7 : 5 7 : 6 6 : 5 5 : 4 िमग्न में से सबसे छोटी संख्या कौन सी है? 15/24 13/22 17/26 19/28 रुपये प्रति किलोग्राम मृत्य वाली चीनी को 28 रुपये प्रति किलोग्राम मृत्य वाली चीनी के साथ किस अनुपात में मिलाया जाना चाहिए, लांकि मिश्रण का मृत्य 30 रुपये प्रति किलोग्राम हो?
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D 24 years Q.No: 75 A motorboat can travel at 10 km/hr in still water. It travelled 91 kms downstream in a river and then returned to the same place, taking altogether 20 hrs. The rate of flow of river is: एक मीटरबोट सिर जल में 10 किमी/पंदा की गति से पाता कर सकती है। यह एक नदी में पाता की दिया में 91 किमी पाता करती है और फिर उसी स्थान पर लीटती है, जिसमें कुल 20 घंटे लग जाते हैं। नदी के प्रवाह की दर किन्ती है? A 9 km/h 7 किमी/पंदा C 3 km/h 3 किमी/पंदा D 6 km/h 6 किमी/पंदा Q.No: 76 A boat takes 60 percent more time to cover a certain distance in upstream than in downstream. If speed of current is 7.5 km/h, then in how much time it will cover a distance of 180 km in upstream? एक नत को एक निश्चित दूरी धारा के विधारित तम करने में, समान दूरी धारा को दिया में तम करने पर लगने वाले समय वगन वहें। यह पर नाता के विधारित तम करने में, समान दूरी धारा को विधारी तम करने पर लगने वाले समय वगन वहें। यह पर नाता के विधारी तम करने में एक वाल के विधारी तम करने पर लगने वाल समय वगन हों। यह पर को पह वाल करने में, समान दूरी धारा को विधारी तम करने पर लगने वाल समय वगन हों। यह पर को पह वाल करने में एक वाल के विधारी तम करने में एक विधारी तम करने पर लगने वाल समय वगन हों। यह पर को पह वाल करने में, समान दूरी धारा को विधारी तम करने पर लगने वाल समय वगन हों। यह पर को पह वाल के विधारी तम करने में हमान पर लगने वाल समय वगन हों। यह पर को पह वाल के विधारी तम करने में हमान पर लगने वाल समय वगन हों। यह वाल के विधारी तम करने में हमान पर लगने वाल समय वाल हों। वाल करने में समय करने पर लगने वाल समय वाल हों। वाल करने में समय वाल को हमान पर लगने वाल समय वाल हों। वाल करने में समय करने पर लगने वाल	Q.No: 71 Q.No: 71 Q.No: 72 Q.No: 72 Q.No: 72 Q.No: 72	PM mppeb.cbexams.com/MPPEB_Cand_Objections/JaliVanrakehakesb2023candresponses/NewCandResponse aspx PM mppeb.cbexams.com/MPPEB_Cand_O Ratio of ages of A and B is 6 : 5. What can be the ratio of ages of A & B, 15 years from now? 7 : 5 7 : 6 6 : 5 5 : 4 Which of the following is least number? 15/24 13/22 17/26 19/28 In what ratio must sugar at Rs.33 per kg be mixed with sugar at Rs.28 per kg, so that the mixture is worth Rs.30 per kg? 3:2 2:3 2:3 2:3 5:6 5:6 4:7 The average age of a family of five members is 24 years. If the present age of the youngest member is 8 years, then the average age of the family at the time immediately before the birth of the youngest member?	Dejections/Jail/Vanrakshakeab2023candresponses/ViewCandResponse.aspx A और B की आयु का अनुपात 6 : 5 है। अब से 15 वर्ष बाद A और B की आयु का अनुपात क्या हो सकता है ? 7 : 5 7 : 6 6 : 5 5 : 4 िमग्र में से सबसे छोटी संख्या कौन सी है? 15/24 13/22 17/26 19/28 रुपये प्रति किलोग्राम मृत्य वाली चीनी को 28 रुपये प्रति किलोग्राम मृत्य वाली चीनी के साथ किस अनुपात में मिलाया जाना चाहिए, लाकि मिश्रण का मृत्य 30 रुपये प्रति किलोग्राम हो? what was पांच सदस्यों के एक परिवार की औसत आयु 24 वर्ष है। यदि सबसे कम आयु के सदस्य की वर्तमान आयु 8 वर्ष है, तो सबसे कम आयु के सदस्य के जन्म लेने के तुरंत
Q.No: 75 A motorboat can travel at 10 km/hr in still water. It travelled 91 kms downstream in a river and then returned to the same place, taking altogether 20 hrs. The rate of flow of river is: A 9 km/h 7 km/h 7 km/h 8 km/h 6 km/h 6 km/h 7 km/h 9 km/h 6 km/h 7 km/h 7 km/h 8 wh/h 9 km/h	Q.No: 71 Q.No: 71 Q.No: 72 Q.No: 72 Q.No: 72 Q.No: 72 A B C D Q.No: 73	chexams.com/MPPEB_Cand_Objections/JailVarrakshakesb2023candresponses/NewCandResponse aspx PM	Dejections/Jal/Vanrakshakesb2023candresponses/viewCandResponse.aspx A और B की आयु का अनुपात 6 : 5 है। अब से 15 वर्ष बाद A और B की आयु का अनुपात क्या हो सकता हैं ? 7 : 5 7 : 6 6 : 5 5 : 4 निम्न में से सबसे छोटी संख्या कीन सी है? 15/24 13/22 17/26 19/28 Evul प्रति किलोग्राम मृत्य वाली चीनी को 28 रुपये प्रति किलोग्राम मृत्य वाली चीनी के साथ किस अनुपात में मिलाया जाना चाहिए, लाकि मिश्रण का मृत्य 30 रुपये प्रति किलोग्राम हो? ! what was पांच सदस्यों के एक परिवार की औसत आयु 24 वर्ष है। यदि सबसे कम आयु के सदस्य की वर्तमान आयु 8 वर्ष है, तो सबसे कम आयु के सदस्य के जन्म लेने के तुरंत पहले परिवार की औसत आयु कितनी थी? 16 वर्ष
Q.No: 75 place, taking altogether 20 hrs. The rate of flow of river is: 8, 독대	Q.No: 71 Q.No: 71 Q.No: 72 Q.No: 72 Q.No: 72 Q.No: 72 A B C D Q.No: 73	chexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/NewCandResponse aspx PM	Dispections/Jail/Janrakshakesb2023candresponses/ViewCandResponse.aspx A और B की आयु का अनुपात 6 : 5 है। अब से 15 वर्ष बाद A और B की आयु का अनुपात क्या हो सकता हैं ? 7 : 5 7 : 6 6 : 5 5 : 4 ित्म में से सबसे कोटी संख्या कीन सी है? 15/24 13/22 17/26 19/28 रुपये प्रति क्लिग्रम मूल्य वाली चीनी को 28 रुपये प्रति किलीग्रम मूल्य वाली चीनी के साथ किस अनुपात में मिलाया जाना चाहिए, ताकि मिश्रण का मूल्य 30 रुपये प्रति किलीग्रम हो? what was पांच सदस्यों के एक परिवार की औसत आयु 24 वर्ष है। यदि सबसे कम आयु के सदस्य की वर्तमान आयु 8 वर्ष है, तो सबसे कम आयु के सदस्य के जन्म लेने के तुरंत पहले परिवार की औसत आयु कितनी थी? 16 वर्ष 28 वर्ष
Q.No: 75 place, taking altogether 20 hrs. The rate of flow of river is : 8, दिसमें कुल 20 घंटे लग जाते हैं। नदी के प्रवाह की दर किल्मी है? A 9 km/h 9 किमी/पंदा C 3 km/h 7 किमी/पंदा C 6 km/h 6 किमी/पंदा C 6 किमी/पंदा C 7 km/h, then in how much time it will cover a certain distance in upstream than in downstream.If speed of current is 7.5 km/h, then in how much time it will cover a distance of 180 km in upstream? A 2 7 km A 2 7 km A 2 1 km A 2 7 km A 3 km A 4 7 km A 5 km	Q.No: 71 Q.No: 71 Q.No: 72 Q.No: 72 Q.No: 72 Q.No: 73 A B C D	chexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/NewCandResponse aspx PM mppeb.cbexams.com/MPPEB_Cand_O Ratio of ages of A and B is 6 : 5. What can be the ratio of ages of A & B, 15 years from now? 7 : 5 7 : 5 6 : 5 5 : 4 Which of the following is least number? 15/24 13/22 17/26 19/28 In what ratio must sugar at Rs.33 per kg be mixed with sugar at Rs.28 per kg, so that the mixture is worth Rs.30 per kg? 312 32 32 32 32 32 34 35 36 37 37 The average age of a family of five members is 24 years. If the present age of the youngest member is 8 years, then the average age of the family at the time immediately before the birth of the youngest member? 16 years 28 years 29 years	Dejections/Jall/Janrakshakesb2023candresponses/ViewCandResponse.aspx A और B की आयु का अनुपात 6 : 5 है। अब से 15 वर्ष बाद A और B की आयु का अनुपात क्या हो सकता हैं ? 7 : 5 7 : 6 6 : 5 5 : 4 Pry में से सबसे कॉटी संख्या कीन सी है? 15/24 13/22 17/26 19/28 Evये प्रति किलीग्राम मूल्य वाली चीनी को 28 रुपये प्रति किलीग्राम मूल्य वाली चीनी के साथ किस अनुपात में मिलाया जाना चाहिए, लांक मिश्रण का मूल्य 30 रुपये प्रति किलीग्राम हो? ! what was पांच सदस्यों के एक परिवार की औरत आयु 24 वर्ष है। यदि सबसे कम आयु के सदस्य की वर्तमान आयु 8 वर्ष है, तो सबसे कम आयु के सदस्य के जन्म सेने के तुरंत पहले परिवार की औरत आयु कितनी ची? 18 वर्ष 28 वर्ष 28 वर्ष 20 वर्ष
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B 7 km/h 7 किमी/पंटा C 3 km/h 3 किमी/पंटा D 6 km/h 6 किमी/पंटा Q.No: 76 A boat takes 60 percent more time to cover a certain distance in upstream than in downstream. If speed of current is 7.5 km/h, then in how much time it will cover a distance of 180 km in upstream? A 7 hr 7 पंटे 7.2 hr 7.2 hr 7.5 fbr 7.5 fbr	Titps://mppeltitps	chevams.com/MPPEB_Cand_Objections/JaliVanrakshakesb2023candresponses/NewCandResponse aspx PM	Dispections/Jai/Vanrakshakesb2023candresponses/ViewCandResponse.aspx A और B की आपू का अनुपात 6 : 5 है। अब से 15 वर्ष बाद A और B की आपू का अनुपात क्या हो सकता हैं ? 7 : 5 7 : 6 6 : 5 5 : 4 िम्म में से सबसे कोटी संख्या कोन सी है? 15/24 13/22 17/26 19/28 रुपये प्रति किलोग्राम मृत्य वाली पीनी को 28 रुपये प्रति किलोग्राम मृत्य वाली पीनी के साथ किस अनुपात में मिलाया जाना चाहिए, ताकि मिश्रण का मृत्य 30 रुपये प्रति किलोग्राम हो? **What was पांच सदस्यों के एक परिवार की ओसत आपू 24 वर्ष है। यदि सबसे कम आपू के सदस्य की वर्तमान आपू 8 वर्ष है, तो सबसे कम आपू के सदस्य के जम्म लेने के तुरंत पढ़ि परिवार की आसत आपू कितनी पी? 16 वर्ष 28 वर्ष 20 वर्ष 24 वर्ष **E मोटरबोट स्थिर चल में 10 किमी/पंटा की गति से पाना कर सकती है। यह एक नदी में धारा की दिशा में 91 किमी पाना करती है और फिर उसी स्थान पर शीटती
C 3 km/h 3 किमी/प्रेटा D 6 km/h 6 किमी/प्रेटा Q.No: 76 / km/h, then in how much time it will cover a distance in upstream than in downstream.If speed of current is 7.5 km/h, then in how much time it will cover a distance of 180 km in upstream? एक नाव को एक निश्चित दूरी धारा के विधारीत तथ करने में, समान दूरी धारा को दिया में तथ करने पर लगने वाले समय वगना है। पार्थ वाला की गाति 7.5 किमी/पार है, तो किनने समय में पढ़ धारा के विधारीत तथा में 180 किमी की दूरी तथ करेगी? A 7 hr 7 घंटे B 7.2 br 7.2 घंटे C 7.5 घंटे	Q.No: 71 Q.No: 77 Q.No: 77 A A B C D Q.No: 73 Q.No: 73 A A B C D D Q.No: 74 A B C D D D Q.No: 74	chexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/ViewCandResponse aspx PM	Dispections/Jail/Vanrakshakesb2023candresponses/VewCandResponse.aspx A और B की आयु का अनुपात 6 : 5 है। अब से 15 वर्ष बाद A और B की आयु का अनुपात क्या हो सकता हैं ? 7 : 5 7 : 6 6 : 5 5 : 4 Pip में से सबसे कोटी संख्या कीन सी है? 15/24 13/22 17/26 19/28 Tyura and चीनी को 28 रुपये प्रति किलोग्राम मृह्य वाली चीनी के साथ किस अनुपात में मिलाया जाना चाहिए, ताकि मिश्रण का मृह्य 30 रुपये प्रति किलोग्राम हो? *** ** ** ** ** ** ** ** ** ** ** **
Q.No: 76 A boat takes 60 percent more time to cover a certain distance in upstream than in downstream.If speed of current is 7.5 फ्र नाव को एक निष्ठित दूरी यारा के विषयित तय करने में, समान दूरी यारा के दिशा में तय करने पर लगने वाले समय से 60 प्रतिश्रत अधिक समय लगता है। यदि थारा की माति 7.5 किमी/यंदा है, तो कितने समय में यह थारा के विषयित दिशा में 180 किमी की दूरी तय करेगी? 7 पंटे 7.5 पंटे 7.5 पंटे	Titps://mppeltitps	chexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/NewCandResponse aspx PM	Dispections/Jail/vanrakshakesb2023candresponses/VewCandResponse aspx A और B की आयु का अनुपात 6 : 5 है। अब से 15 वर्ष बाद A और B की आयु का अनुपात क्या हो सकता है ? 7 : 5 7 : 6 6 : 5 5 : 4 Fig में से चबसे छोटी संख्या कोन सी है? 15/24 13/22 17/26 19/28 रुपये प्रति किलीग्राम मूल्य वाली चीनी को 28 रुपये प्रति किलीग्राम मूल्य वाली चीनी के साथ किस अनुपात में मिसाया जाना चाहिए, लाकि मिश्रण का मूल्य 30 रुपये प्रति किलीग्राम हो? what was पांच सदस्यों के एक परिवार की औसत आयु 24 वर्ष है। यदि सबसे कम आयु के सदस्य की वर्तमान आयु B वर्ष है, तो सबसे कम आयु के सदस्य के जन्म लेने के तुरेत पहले परिवार की जीसत आयु कितनी थी? 16 वर्ष 28 वर्ष 20 वर्ष 24 वर्ष [एक मोटरबोट स्थिर जल में 10 किमी/प्रेटा की गति से पावा कर सकती है। यह एक नदी में धारा की दिशा में 91 किमी पावा करती है और फिर उसी स्थान पर लोटती है, हिसमें कुल 20 परे एस जाते हैं। नदी के प्रवह की दर कितनी है? 9 किमी/पंटर
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4	increased by 1. If the 26th student got 90 marks then find the average marks of the first 25 students. 66 marks	ন্বার কীনিয়। 66 ঐক
3	64 marks	64 अंक
3	62 marks	62 अंक
1	65 marks	65 अंक
.No: 80	A man walking at the rate of 3 km/hr crosses a square field diagonally in 2 min. The area of the field is:	एक आदमी 3 कि. मी. प्रति घंटे की गति से एक वर्गाकार क्षेत्र को विकर्णतः 2 मिनिट में पार करता है। क्षेत्र का क्षेत्रफल ज्ञात कीजिए।
	300 meter square	300 वर्ग मीटर
	200 meter square 250 meter square	200 वर्ग मीटर 250 वर्ग मीटर
	500 meter square	500 वर्ग मीटर
No: 81	Which of the following represents the critical angle of a medium(Θ_c), for light going from the medium to the air? (Given $\mu_2=1$ and $\mu_1=\mu$)	निम्न में से कौन माध्यम से हवा में जाने वाले प्रकाश के लिए उस माध्यम के क्रांतिक कोण (Θε) का प्रतिनिधित्व करता हैं? (दिया गया है μ₂ = 1 और μ₁ = μ)
	$\Theta_{c} = \cos^{-1}(1/\mu)$	$\Theta_c = \cos^{-1}(1/\mu)$
	$\Theta_{c} = \sin\left(1/\mu\right)$	$\Theta_c = \sin(1/\mu)$
	$\Theta_c = \sin^{-1}(1/\mu)$	$\Theta_c = \sin^4(1/\mu)$
	$\Theta_c = \sin^{-1} \mu$	$\Theta_c = \sin^{-1} \mu$
://mppeb	2	किस प्रकार का विकास अनुरूप संरचनाओं के निर्माण की ओर से जाता है? ns.JailVanrakshakesb2023candresponses/VewCandResponse.aspx
://mppeb	c.bexams.com/MPPEB_Cand_Objections/JailVanrakshakesb2023candresponses/ViewCandResponse.aspx PM	ns/JailVanrakshakesb2023candresponses/ViewCandResponse.aspx अभिसरण विकास डायजर्वेट विकास
s://mppeb	cbexams.com/MPPEB_Cand_Objections/Jail/anrakshakesb2023:candresponses/viewCandResponse.aspx PM mppeb.cbexams.com/MPPEB_Cand_Objection Convergent evolution Divergent evolution Regressive evolution	ns:JailVanrakshakesb2023candresponses/ViewCandResponse.aspx अभिसदण, विकास उपयर्जेट विकास प्रतिगामी विकास
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223, 1:34	chexams.com/MPEE_Cand_Objections/JaiNanrakshakesb2023:candresponses/viewCandResponse.aspx PM mppeb.chexams.com/MPEE_Cand_Objection Convergent evolution Progressive evolution Progressive evolution Which among the following is not a Abiotic component of an ecosystem? Soil Forest Temperature Wind A bucket of liquid is swirled for a few seconds and then held at rest. Which of the following causes the liquid to come to rest after some time?	ाक्ष्यांचेशार्यकारक्षेत्रकेश्वरेश्वरव्यव्यव्यव्यव्यव्यव्यव्यव्यव्यव्यव्यव्यव
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23, 1:34 No: 83	pM mppeb.cbexams.com/MPPEB_Cand_Objections/JaiNanrakshakesb2023:candresponses/viewCandResponse.aspx PM mppeb.cbexams.com/MPPEB_Cand_Objection Convergent evolution Divergent evolution Progressive evolution Which among the following is not a Abiotic component of an ecosystem? Soil Forest Temperature Wind A bucket of liquid is swirled for a few seconds and then held at rest. Which of the following causes the liquid to come to rest after some time? Viscosity Change in volume Density Surface tension If a person looks pale, feels tired and experiences cold after an injury, then it means that the person is - suffering from diabetes	गड-VialiVanrakshakesb2023candresponses/ViewCandResponse.aspx अभिसरण विकास अपवर्यद विकास प्रतिगामी विकास प्रमतिगामी विकास वाप वाप वाप वाप वाप वाप वाप व
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No: 83	chexams.com/MPEE_Cand_Objections/JaiNanrakshakesb2023:candresponses/viewCandResponse.aspx PM	ाक्ष्मित्तरण दिकास आपन्येद विकास आपन्येद विकास प्रातिगामी विकास प्रमतिगामी विकास वाप
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No: 84	convergent evolution Divergent evolution Progressive evolution Progressive evolution Which among the following is not a Abiotic component of an ecosystem? Soil Forest Temperature Wind A bucket of liquid is swirled for a few seconds and then held at rest. Which of the following causes the liquid to come to rest after some time? Viscosity Change in volume Density Surface tension If a person looks pale, feels tired and experiences cold after an injury, then it means that the person is - surffering from diabetes in a coma experiencing shock suffering from a hemorrhage Which of the following is NOT a name of Dengue fever? Aden fever Break bone fever Break bone fever Brain fever Dandy fever Which of the following best describes the relationship? 1 g = 0.01 Kg	ाक्ष्यां विकास अपनित्र में से कीन सा परितंत्र का एक अवैव घटक नहीं है? प्रावधीत विकास प्रावधीत विकास प्रावधीत विकास प्रावधीत विकास प्रावधीत विकास प्रावधीत विकास प्रावधीत विकास प्रावधीत विकास प्रावधीत विकास
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Q.No: 88	An astronaut accidentally gets separated out of his small spaceship accelerating in interstellar space at a constant rate of $100 \mathrm{ms}^{-2}$. What is the acceleration of the astronaut the instant after he is outside the spaceship.? (Assume that there are no nearby starts to exert gravitational force on him)	एक अंतरिक्ष यात्री गलती से अपने छोटे अंतरिक्ष यान से अलग हो जाता है जो अंतरातारकीय अंतरिक्ष में 100ms ⁻² की स्थिर दर से गति करता है .अंतरिक्ष यात्री के अंतरिक्ष यान के बाहर होने के तुरंत बाद उसका त्वरण क्या है।? (मान लें कि उस पर गुरुत्वाकर्षण बल लगाने के लिए कोई आस-पास की शुरुआत नहीं है)
A	Zero	शून्य
В	$200~\mathrm{m/s^2}$	200 m/s^2
С	50 m/s^2	50 m/s^2
D	100 m/s^2	$100 \mathrm{\ m/s^2}$
Q.No: 89	The herbivores are also called	शाकाहारियों को भी कहा जाता है
	None of the given options	दिए गए विकल्पों में से कोई नहीं
	Primary consumers	प्राथमिक उपभोक्ता
	Secondary consumers Tertiary consumers	माध्यमिक उपभोक्ता ततीयक उपभोक्ता
	·	
Q.No: 90	Which of the following causes Potato leaf roll disease?	निम्न में से किसके कारण पोटैटो लीफ रोल रोग होता है?
A	Bacteria	जीवाणु
	Insects	कीड़े
	Virus Fungus	विषाणु कवक
_		
Q.No: 91	Which among the following is the SI unit of viscosity?	निम्नलिखित में से कौन सी श्यानता की SI इकाई है?
A	No units	कोई इकाई नहीं
	Poiseiulle	पॉइज़ुइल
_	Newton Candela	न्यूटन कैन्डेता
		•
O.No: 92	Which among the following fluids has zero surface tension?	निम्नलिखित में से किस द्रव का पृष्ठ तनाव शून्य है?
-	Ideal fluids	आदर्श द्रव
В	Real fluids	वास्तविक द्रव
	Incompressible fluids	असम्पीडित द्रव
D	There are no fluids with zero surface tension	शून्य सतह तनाव वाले कोई द्रव नहीं हैं
	How many base unit are in the International system of units?	इकाङ्गों की अंतर्राष्ट्रीय प्रणाली में कितने आधार इकाई हैं? 3
	7	7
	5	5
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O No. 04	The combined effect of mass and velocity is taken into account by a physical quantity is called	द्रव्यमान और वेग के संयुक्त प्रभाव को भौतिक मात्रा द्वारा ध्यान में रखा जाता है
	Momentum	प्रथमान आर पन क चुन्ता प्रमाप का मातिक माता प्रारा ज्यान म रखा जाता ह
	Moment of force	बत का क्षण
	Speed	गति
D	Impulse	आवेग
	Which of the following should NOT be done in first-aid if a person is suffering from nose-bleeds? Place a cold compress over the nose of the person.	यदि किसी व्यक्ति की नाक से खून बह रहा हो तो निम्नलिखित में से कौन सा प्राथमिक उपचार नहीं करना चाहिए? व्यक्ति की नाक पर एक ठंडा संपीडन रखें।
	Ask the person to relax.	व्यक्ति को आराम करने के लिए कहें।
	·	
D	Ask the person to breathe through mouth.	व्यक्ति को मुंह से सांस लेने के लिए कहें।
		व्यक्ति को मुंह से सांस तेने के शिए कहें। व्यक्ति को तेटाएँ।
		व्यक्ति को तेंटाएं।
	Make the person lie down. Who is known as the father of Zoology?	व्यक्ति को सेटाएं। चंतु विश्वान के जनक के रूप में किसे जाना जाता है?
A	Make the person lie down. Who is known as the father of Zoology? Calvin	व्यक्ति को तेटाएं। चंतु विवान के जनक के रूप में किसे जाना जाता है? केल्पिन
A B	Make the person lie down. Who is known as the father of Zoology?	व्यक्ति को सेटाएं। चंतु विश्वान के जनक के रूप में किसे जाना जाता है?
А В с	Make the person lie down. Who is known as the father of Zoology? Calvin J. C. Bose	व्यक्ति को तेटाएं। चंतु विज्ञान के जनक के रूप में किसे जाना जाता है? केल्विन जे.सी. बोस
А В с	Make the person lie down. Who is known as the father of Zoology? Calvin J. C. Bose Aristotle	व्यक्ति को तेटाएं। वंतु विश्वान के जनक के रूप में किसे जाना जाता है? केल्पिन जे.सी. बोस
А В С	Make the person lie down. Who is known as the father of Zoology? Calvin J. C. Bose Aristotle	व्यक्ति को तेटाएं। वंतु विश्वान के जनक के रूप में किसे जाना जाता है? केल्पिन जे.सी. बोस
A B C D	Make the person lie down. Who is known as the father of Zoology? Calvin J. C. Bose Aristotle Darwin Which is the most essential particle to continue the chain reaction in the fission of Uranium? Electron	व्यक्ति को तेराएं। वंतु विश्वान के जनक के रूप में किसे जाना जाता है? केलिया चे.सी. बोस अरस्तु डार्बिन पूरेनियम के विवंडन में श्रृंखला अभिक्रिया को जारी रखने के लिए सबसे आवस्पक कण (अणु) कीन सा है?
A B C D Q.No: 97 A B	Make the person lie down. Who is known as the father of Zoology? Calvin J. C. Bose Aristotle Darwin Which is the most essential particle to continue the chain reaction in the fission of Uranium? Electron Neutron	व्यक्ति को तेराएं। वंतु विज्ञान के जनक के रूप में किसे जाना जाता है? केल्पिन वे.सी. जोस अरस्य डार्बिन पूरेनियम के विवंडन में श्रृंखला अभिक्रिया को जारी रखने के लिए सबसे आवस्यक कण (अणु) कीन सा है? इसेक्ट्रॉन
A B C D Q.No: 97 A B C	Make the person lie down. Who is known as the father of Zoology? Calvin J. C. Bose Aristotle Darwin Which is the most essential particle to continue the chain reaction in the fission of Uranium? Electron	व्यक्ति को तेराएं। वंतु विश्वान के जनक के रूप में किसे जाना जाता है? केलिया चे.सी. बोस अरस्तु डार्बिन पूरेनियम के विवंडन में श्रृंखला अभिक्रिया को जारी रखने के लिए सबसे आवस्पक कण (अणु) कीन सा है?
A B C D Q.No: 97 A B C	Make the person lie down. Who is known as the father of Zoology? Calvin J. C. Bose Aristotle Darwin Which is the most essential particle to continue the chain reaction in the fission of Uranium? Electron Neutron Positron	व्यक्ति को तेटाएं। वंतु दिशान के जनक के रूप में किसे जाना जाता है? केल्पिन वे.सी. बोस अस्तु डार्बिन प्रेटीन्पम के विखंडन में श्रृंखला अभिक्रिया को जारी रखने के लिए सबसे आवश्यक कमा (अनु) कीन सा है? इर्केक्ट्रॉन मुद्रॉन पोनीदान
A B C D A B C D	Make the person lie down. Who is known as the father of Zoology? Calvin J. C. Bose Aristotle Darwin Which is the most essential particle to continue the chain reaction in the fission of Uranium? Electron Neutron Positron Proton	व्यक्ति को तेटाएं। वंतु दिशान के जनक के रूप में किसे जाना जाता है? केल्पिन वे.सी. बोस अस्तु डार्बिन प्रेटीन्पम के विखंडन में श्रृंखला अभिक्रिया को जारी रखने के लिए सबसे आवश्यक कमा (अनु) कीन सा है? इर्केक्ट्रॉन मुद्रॉन पोनीदान
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A B C D Q.No: 97 A B C D	Make the person lie down. Who is known as the father of Zoology? Calvin J. C. Bose Aristotle Darwin Which is the most essential particle to continue the chain reaction in the fission of Uranium? Electron Neutron Positron Proton Hemophilia is also known as -	व्यक्ति को तेराएं। वर्त विवान के जनक के रूप में किसे जाना जाता है? केश्विन चे.सी. बोस अरस्तु डार्तिन पूरेनियम के विवंडन में श्रृंखला अभिक्रिया को जारी रखने के लिए सबसे आवस्पक कण (अणु) कोन सा है? इस्केट्रॉन प्रेर्टीन प्रेर्टीन प्रेर्टीन प्रेरीन हैं।मेंपणिलया, के रूप में भी जाना जाता है - इस्प-अवरोध रोग ब्रुत पत्ता करने बाता रोग
A B C D Q.No: 97 A B C D Q.No: 98 A B C D	Make the person lie down. Who is known as the father of Zoology? Calvin J. C. Bose Aristotle Darwin Which is the most essential particle to continue the chain reaction in the fission of Uranium? Electron Neutron Positron Proton Hemophilia is also known as - Heart-blockage disease Blood-thinning disease Bleeder's disease	व्यक्ति को तेराएं। वर्तु विज्ञान के जनक के रूप में किसे जाना जाता है? केल्पिन के.सी. बोस्त अरस्तु डार्विन पूरेनियम के विवंडन में श्रृंबला अभिक्रिया को जारी रखने के लिए सबसे आवस्यक कण (अणु) कीन सा है? इसेक्ट्रॉन न्यूट्रॉन प्रोजींट्रान प्रोटेंग ही में प्रोजींट्रान ही स्था-अवसीध रोग बुन पत्ता करने वाला रोग स्वीडर रोग
A B C D Q.No: 97 A B C D Q.No: 98 A B C D	Make the person lie down. Who is known as the father of Zoology? Calvin 1. C. Bose Aristotle Darwin Which is the most essential particle to continue the chain reaction in the fission of Uranium? Electron Neutron Positron Proton Hemophilia is also known as - Heart-blockage disease Blood-thinning disease	व्यक्ति को तेराएं। वर्त विवान के जनक के रूप में किसे जाना जाता है? केश्विन चे.सी. बोस अरस्तु डार्तिन पूरेनियम के विवंडन में श्रृंखला अभिक्रिया को जारी रखने के लिए सबसे आवस्पक कण (अणु) कोन सा है? इस्केट्रॉन प्रेर्टीन प्रेर्टीन प्रेर्टीन प्रेरीन हैं।मेंपणिलया, के रूप में भी जाना जाता है - इस्प-अवरोध रोग ब्रुत पत्ता करने बाता रोग
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A B C D D Q.No: 97 Q.No: 98 A B C D D Q.No: 98 A C D D D D D D D D D D D D D D D D D D	Make the person lie down. Who is known as the father of Zoology? Calvin J. C. Bose Aristotle Darwin Which is the most essential particle to continue the chain reaction in the fission of Uranium? Electron Neutron Positron Proton Hemophilia is also known as - Hemophilia is also known as - Heart-blockage disease Blood-thinning disease Bleeder's disease Frank's disease Frank's disease The avalanche breakdown in p-n junction is due to	व्यक्ति को तेराएं। वेतु दिशान के जनक के रूप में किसे जाना जाता है? केलियन वे.सी. बोसत अरस्तु श्रार्थिन ग्रेटींन पोजीट्रान ग्रेटींन पोजीट्रान ग्रेटींन ग्रे
A B C D D Q.No: 97 A B C D D Q.No: 98 A B C D D	Make the person lie down. Who is known as the father of Zoology? Calvin J. C. Bose Aristotle Darwin Which is the most essential particle to continue the chain reaction in the fission of Uranium? Electron Neutron Positron Proton Hemophilia is also known as - Heart-blockage disease Blood-thinning disease Bleeder's disease Frank's disease Frank's disease	व्यक्ति को तेराएं। वेतु विज्ञान के जनक के रूप में किसे जाना जाता है? केलियन वे.सी. बोस्त अरस्तु डार्विन पूरेनियम के विव्यंडन में श्रृंबला अभिक्रिया को जारी रखने के लिए सबसे आवस्यक कण (अणु) कीन सा है? इसेक्ट्रॉन मुद्रॉन पोजीट्रान प्रोटॉन हीमंपिशिया, के रूप में भी जाना जाता है - हार्य-अवरोध रोग बुन पत्ता करने वाला रोग व्यव पत्ता करने वाला रोग व्यव पत्ता करने वाला रोग व्यव पत्ता करने वाला रोग
A B C D Q.No: 98 A B C D Q.No: 99 A B B C D D	Make the person lie down. Who is known as the father of Zoology? Calvin J. C. Bose Aristotle Darwin Which is the most essential particle to continue the chain reaction in the fission of Uranium? Electron Neutron Positron Proton Hemophilia is also known as - Heart-blockage disease Blood-thining disease Bloeder's disease Frank's disease Frank's disease Frank's disease The avalanche breakdown in p-n junction is due to High level of impurity	व्यक्ति को तेराएं। वर्त विवान के जनक के रूप में किसे जाना जाता है? केश्विन थे.सी. बोस अरस्तु डार्तिन प्रेटीनयम के विश्वंडन में श्रृंखला अभिक्रिया को जारी रखने के लिए सबसे आवस्पक कण (अणु) कोन सा है? इस्केट्रॉन प्रेटीनयम के विश्वंडन में श्रृंखला अभिक्रिया को जारी रखने के लिए सबसे आवस्पक कण (अणु) कोन सा है? इस्केट्रॉन प्रेटीन प्रेरीनयम के विश्वंडन में श्रृंखला अभिक्रिया को जारी रखने के लिए सबसे आवस्पक कण (अणु) कोन सा है? इस्केट्रॉन प्रेरीनयम के विश्वंडन में श्रृंखला अभिक्रिया को जारी रखने के लिए सबसे आवस्पक कण (अणु) कोन सा है? इस्केट्रॉन प्रेरीनयम के व्यवंचन में श्रृंखला अभिक्रिया को जारा है - इस्केट्र्य-अवरोध रोग खून प्रता करने वाला रोग स्वीडर रोग प्रेरण रोग पी-एन जंबवान में अवधाव भंजन या ऐवलांच भंजन का कारण है: अपुद्धता का उच्च स्तर फर्मी स्तर में परिवर्तन चालन बैंड में इसेस्ट्रॉनो की संवरी क्रिया
A B C D Q.No: 98 A B C Q.No: 99 A B C C	Make the person lie down. Who is known as the father of Zoology? Calvin J. C. Bose Aristotle Darwin Which is the most essential particle to continue the chain reaction in the fission of Uranium? Electron Neutron Positron Proton Hemophilia is also known as - Heart-blockage disease Blood-thinning disease Blood-thinning disease Frank's disease Frank's disease The avalanche breakdown in p-n junction is due to High level of impurity Change in Fermi level	व्यक्ति को तेराएं। व्यंतु विज्ञान के जनक के रूप में किये जाना जाता है? के लियन वे. सी. बोस अरस्यु डार्विन पूरेनियम के विव्यंडन में श्रृंबला अभिक्रिया को जारी रखने के लिए सबसे आवस्यक कण (अणु) कीन सा है? इसेक्ट्रॉन गुट्टॉन पोजीट्रान पोर्टान ही मंग्रेणिलया, के रूप में भी जाना जाता है - ही मंग्रेणिलया, के रूप में भी जाना जाता है - ही मंग्र्य-अवरोध रोग खुन पत्ता करने बाला रोग स्वीडर रोग फैंक रोग पी-एन जंक्यन में अववाव भंजन या ऐवलांश भंजन का कारण है: अणुद्धता का उच्च स्तर प्रमां स्तर में परिवर्तन प्रमां स्तर में परिवर्तन प्रमां स्तर में परिवर्तन प्रमां स्तर में प्रिवर्तन प्रमां स्तर में मुर्क्ट्रोनों की संचयी क्रिया निषद्ध अंतर में युद्धि





6/23/23, 1:34 PM mppeb.cbexams.com/MPPEB_Cand_Objections/J		lailVanrakshakesb2023candresponses/ViewCandResponse.aspx
	An optical fibre is a very thin fibre made of	एक ऑप्टिकल फाइबर से बना एक बहुत ही पतला फाइबर है।
0.11. 400	1. Glass	1. ग्लास
Q.No: 100	2. Mercury	2. पारा
	3. Plastic	3. प्लास्टिक
A	1,2 and 3	1,2 और 3
В	1 and 2 only	केवल 1 और 2
С	1 only	केवल 1
D	1 and 3 only	केवल 1 और 3

