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

Roll No. Candidate Name : A 🗸 Paper Name Test Date Test Time :Shift - 3 Center Correct Option selected Wrong Option selected or Not Answered Correct Option Q.No: 1 Which State creates India's first DNA database for unidentified bodies? किस राज्य ने अज्ञात निकायों के लिए भारत का पहला डीएनए डेटाबेस बनाया है? Α Rajasthan राजस्थान हिमाचल प्रदेश Himachal Pradesh Q.No: 2 Inter-state council decisions are made by-अंतर-राज्य परिषद के निर्णय किसके द्वारा किए जाते हैं-वर्तमान सदस्य से साधारण बहुमत Simple majority from the present member राष्ट्रपति Governor 1935 में, भारतीय संविधान सभा के विचार को प्रस्तावित करने वाले पहले व्यक्ति कौन थे? Q.No: 3 In 1935, who was the first to propose the idea of the Indian Constituent Assembly? मोतीलाल नेहरू **Motilal Nehru** Mahatma Gandhi महात्मा गांधी B.N. Rao बी.एन. राव M.N. Roy एम.एन. रॉय न्गोजी ओकोंजो-इवेला विश्व व्यापार संगठन (WTO) के _ महानिदेशक हैं। Q.No: 4 Ngozi Okonjo-Iweala is the _ _ Director-General of the World Trade Organization (WTO) С Fourth चौथे D Fifth पांचवे मध्य प्रदेश राज्य विधान सभा में अनुसूचित जनजाति के लिए कितनी सीटें आरक्षित हैं? Q.No: 5 How many seats are reserved for Scheduled Tribe in the Madhya Pradesh State Legislative Assembly? 42 42 C 31 41 D 32 32 निम्नलिखित में से किस शहर में शाहजहाँ ने मोती मस्जिद का निर्माण करवाया था? Q.No: 6 In which of the following cities did Shah Jahan build the Moti Masjid? A Agra
B Bangalore वैंगलोर C Delhi दिल्ली D Hyderabad Q.No: 7 Which country is at the top of the world's "most criminal countries" List released by the World of Statistics? वर्ल्ड ऑफ स्टैटिस्टिक्स द्वारा जारी दुनिया के "सबसे आपराधिक देशों" की सूची में <mark>कौन</mark> सा देश शीर्ष पर है? China चीन Venezuela वेनेजुएला Bangladesh बांग्लादेश Q.No: 8 Akbarnama was written in which of the following language? अकबरनामा निम्न में से किस भाषा में लिखा गया था? A Persian फारसी В Avadhi अवधी अरबी तुर्की विजय स्तम्भ एक भव्य विजय स्मारक है जो के भीतर स्थित है। Q.No: 9 The Vijaya Stambha is an imposing victory monument located within नीमराना किला, हैदराबाद Neemrana Fort, in Hyderabad Golconda Fort, in Telangana गोलकोंडा किला में तेलंगाना Mehrangarh Fort, in Raisen चित्तौड़ का किला चित्तौड़गढ़ "राष्ट्रीय सुरक्षा रणनीति सम्मेलन 2022" का उदघाटन और संबोधन किसने किया? Q.No: 10 Who inaugurated and addressed the "National Security Strategy Conference 2022"? A Amit Shah Rajnath Singh राजनाथ सिंह D Subrahmanyam Jaishankar सब्रह्मण्यम जयशंकर रवींद्रनाथ टैगोर को निम्नलिखित में से किस वर्ष में नोबेल पुरस्कार मिला? Q.No: 11 Rabindranath Tagore received the Nobel Prize in which of the following year? 1940 1940 1920 1920 1913 1913





| O No: 12 | The pound is the currency of which country? | पींड किस देश की मुद्रा है? |
|---------------|---|--|
| A | France | क्रांस |
| В | United Kingdom | यूनाइटेड किंगडम |
| С | Germany | जर्मनी |
| D | Kuwait | कुवैत |
| | | |
| Q.No: 13 | Which Indian cricketer among the following was given the nickname as "The Wall"? | निम्नलिखित में से किस भारतीय क्रिकेटर को "द वॉल" उपनाम दिया गया था? |
| Α | Rahul Dravid | राहुत द्रविड् |
| В | Saurav Ganguly | सीरव गांगुसी वीवीएस लक्ष्मण |
| c D | VVS Laxman Kapil Dev | वावाएस लक्ष्मण कपिल देव |
| | | *************************************** |
| O No. 14 | Which nation shares borders with Sikkim, West Bengal, Bihar, Uttarakhand, and Uttar Pradesh? | कौन-सा देश सिक्किम, पश्चिम बंगाल, बिहार, उत्तराखंड और उत्तर प्रदेश के साथ सीमा साझा करता है? |
| Q.NO: 14 | Bhutan | भूटा न |
| В | Nepal | नेपाल |
| С | Myanmar | म्यांमार |
| D | China | चीन |
| | | |
| Q.No: 15 | John Adrian Shepherd-Barron was the Inventor of | जॉन एड्रियन शेफर्ड-बैरोन के आविष्कारक थे। |
| Α | Radio | रेडियो |
| В с | Television (Automotive Market) | टेसीविजन (ऑटोमेटेड टेसर मचीन) एटीएम |
| D | (Automated teller machine) ATM Aero plane | हवाई जहाज |
| | · | |
| O NI= 1= | Which country records world's first human death from H3N8 bird flu? | किस देश ने H3N8 बर्ड पल् से विश्व की पहली मानव मृत्यु दर्ज की है? |
| Q.No: 16 | which country records world's first numan death from H3N8 bird flu? Nederland | किस दश न 113NB वड प्रणू स 1वश्व का पहला मानव मृत्यु दज का ह? नीदरकेंड |
| В | France | क्रांस |
| C | China | चीन |
| D | Russia | रूस |
| | | |
| Q.No: 17 | To whom did Maldives confer its highest honour 'Order of the Distinguished Rule of Nishan Izzuddeen' in 2019? | मालदीव ने 2019 में अपना सर्वोच्च सम्मान "ऑर्डर ऑफ द डिस्टिंगुइश्ड रूल ऑफ निशान इजुद्दीन" किसको प्रदान किया? |
| Α | Droupadi murmu | द्रौपदी मुर्मू |
| В | Narendra Modi | नरेंद्र मोदी |
| c D | Shinzo Abe Ibrahim Solih | रिंजो आवे इब्राहिम सोलीह |
| D | Totaliili Solii | Salou diale |
| | | |
| Q.No: 18 | The Dilwara Temples or Delvada Temples are a group of svetambara Jain temples located in Madhya Pradesh | दिलवाड़ा मंदिर या देलवाड़ा मंदिर में स्थित श्वेतांबर जैन मंदिरों का एक समूह है। मध्य प्रदेश |
| В | Rajasthan | राजस्थान |
| С | Maharashtra | महाराष्ट् |
| D | Uttar Pradesh | उत्तर प्रदेश |
| | | |
| Q.No: 19 | The Association of Southeast Asian Nations, or ASEAN, was established on 8 August 1967 in | एसोसिएशन ऑफ साउथईस्ट एशियन नेशन्स या आसियान की स्थापना ८ अगस्त 1967 को में हुई थी। |
| Α | India | भारत |
| В | Bangladesh | बांग्लादेश भाईतेंड |
| C | Thailand China | चीन |
| | | |
| 0.1120 | Which County II Chanted the 13th County Of India Coult Tale County India For Foreign County India | किस राज्य / केन्द्र शासित प्रदेश ने आर्थिक सहयोग के लिए भारत-स्पेन संपुक्त आयोग के 12वें सत्र की मेजबानी की? |
| Q.No: 20 | Which State/UT hosted the 12th Session Of India-Spain Joint Commission For Economic Cooperation? Haryana | किस राज्य / कन्द्र शासित प्रदेश न आयक सहयाग के लिए सारत-स्पन संयुक्त आयाग के 12व संत्र का मंजबाना का? हरियाणा |
| В | Tamil Nadu | तमिलनाडु |
| c | Gujarat | गुजरात |
| D | New Delhi | नई दिल्ली |
| | | |
| उक्त | प्रश्न पर पूर्व में आपत्ति दर्ज की जा चुकी है। अतः पुनः आपत्ति दर्ज नहीं की जा सकेगी। | |
| Q.No: 21 | Identify the segment in the sentence which contains the grammatical error from the given options. | |
| | We have seen fireflies all our lives but it has become a tourist attraction only in the past 10 years. | |
| A B | it has become a tourist attraction | |
| C | all our life | |
| D | We have seen fireflies | |
| | | |
| | Select the most appropriate antonym of the given word. | |
| Q.No: 22 | SPRIGHTLY | |
| Α | Enthusiastic | |
| В | Durable | |
| C | Lethargic Spiraful | |
| D | Spiteful | |
| | | |
| 0.11. | Improve the bracketed part of the sentence. | |
| Q.No: 23 | | |
| | Vivilla on lake this assessment (but I avoid) set to some our time. | |
| Δ | I woke up late this morning, (but I could) get to work on time. | |
| A B | I woke up late this morning, (but I could) get to work on time. No improvement as I shall | |
| | No improvement | |
| В | No improvement as I shall | |

No: 24. In the following question, out of the four alternatives, choose the one which can be substituted for the given words/sentence





| | A person or thing that corresponds to or has the same function as another person or thing in a different place or situation. |
|----------|--|
| Α | Stringent |
| В | Tenacious |
| С | Counterpart |
| D | Dire |
| | |
| | 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. We lived in the old cabin, and he always locked the door and put the key under his head nights. |
| 0.11 | Q. Father kept me with him all the time, and I never got a chance to run off. |
| Q.No: 25 | R. Every once in a while, he locked me in and went down to the store to get some bread in exchange for the fish. |
| | S. He had a gun which he had stolen, and we fished and hunted, and that was what we lived on. |
| | e |
| | |
| Α | PRQS |
| В | RQPS |
| С | QSPR |
| D | QPSR |
| | |
| O No. 26 | Select the most appropriate antonym of the word. |
| Q.No: 26 | шст |
| Α | Illegal |
| В | Lawful |
| С | Unlawful |
| D | Illegitimate |
| | |
| | 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. |
| | |
| Q.No: 27 | P. The telco has informed the government that it will launch the service shortly. |
| Q.NO. 27 | Q. Reliance Jio Infocomm appears to be stealing a march over rivals Bharti Airtel and Vodafone on voice over WiFi. |
| | R. It is integrating the voice over WiFi feature in its new range of 4G JioPhone feature phones, which have helped the telco make inroads into rural areas. |
| | S. The move will give customers the ability to make calls even in areas having poor mobile signals. |
| Α | SQPR |
| В | QRSP |
| С | RSQP |
| D | PRSQ |
| | |
| Q.No: 28 | Select the wrongly spelt word. |
| Α | Persecution |
| В | Strangled |
| C | Solitory |
| D | Dominion |
| | |
| Q.No: 29 | Select the word which means the same as the group of words given. |
| | A person without a settled home or regular work who wanders from place to place and lives by begging |
| A | truant |
| B C | vagrant Warrant |
| D | itinerant migrant |
| D | my and |
| | |
| | Select the word which means the same as the group of words given. |
| Q.No: 30 | |
| | A person who draws or produces maps. |
| A | Chauffeur |
| В | Choreographer |
| C | Cartographer Calligrapher |
| U | Control of the Contro |
| | |
| | In the following question, a sentence has been given in Direct/Indirect Speech. Out of the four alternatives suggested, select the one which best expresses the same sentence in Indirect/Direct Speech and select your answer. |
| Q.No: 31 | |
| | Keats wrote "a thing of beauty is a joy forever". |
| A | Keats has written that a beautiful thing is always joyful. |
| В | A thing of beauty was a joy forever is written by Keats. |
| С | Keats wrote that a thing of beauty was a joy forever. Keats wrote that a thing of beauty is a joy forever. |
| D | Keats wrote that a thing of beauty is a joy forever. |
| | |
| | In the following question, a sentence has been given in Active/Passive Voice. Out of the four alternatives suggested, select the one which best expresses the same sentence in Passive/Active Voice. |
| Q.No: 32 | |
| | A guide will show the visitors the old architecture based buildings. |
| A | The old architecture based buildings will be shown to the visitors by a guide. |
| В | The old architecture based buildings will be shown to a guide by the visitors. |
| C | The old architecture based buildings would be shown to the visitors by a guide. |
| D | The old architecture based buildings will be showed to the visitors by a guide. |
| | |
| | In the following questions, a sentence has been given in Active/Passive Voice. Out of the four alternatives suggested, select the one which best expresses the same sentence in Passive/Active voice. |
| Q.No: 33 | |
| | The driver drove the car round the block for an hour. |
| A | The car was driven by the driver round the block for an hour. |





| С | The car was drove by the driver round the block for an hour. | | |
|---|--|--|--|
| D | The car was being driven by the driver round the block for an hour. | | |
| | | | |
| | Select the most appropriate synonym of the given word. | | |
| Q.No: 34 | SCRAP | | |
| A | hoard | | |
| В | reject | | |
| С | save | | |
| D | store | | |
| | | | |
| | | | |
| | Select the word which means the same as the group of words given. | | |
| Q.No: 35 | 35 | | |
| | An official pardon for people convicted of political offences: | | |
| A | Debacle | | |
| В | Cardinal | | |
| С | Amnesty | | |
| D | Equine | | |
| | | | |
| | In the below question, four sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and ch | oose the option that provides the correct final order. | |
| | | | |
| | P. During all these years in which Perugino had worked so diligently, the art of painting had been growing rapidly. | | |
| Q.No: 36 | 36 | | |
| | Q. Many of the new artists shook off the old rules and ideas, and began to paint in quite a new way. | | |
| | R. There was one man especially, called Michelangelo. | | |
| | S. This man arose like a giant, and with his new way and greater knowledge swept everything before him. | | |
| A | PQRS | | |
| В | SQRP | | |
| С | SPRQ | | |
| D | PSQR | | |
| | | | |
| | 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. Re | ead the sentence/passage and find out which of the four combinations is correct. | |
| | | | |
| | P. But, good gracious! what a sight the weather had done to her. | | |
| Q.No: 37 | Q. On opening it was found that a princess was standing at the door. | | |
| | | | |
| | R. Suddenly a knock was heard at the castle gate. | | |
| | S. One evening a terrible storm rose along with thunder and lightning, and rain poured down heavily. | | |
| A | PQRS | | |
| В | QRSP | | |
| С | RSPQ | | |
| D | SRQP | | |
| | | | |
| | | | |
| | In the following question, a sentence has been given in Active/Passive Voice. Out of the four alternatives suggested, select the one which best | expresses the same sentence in Passive/Active Voice. | |
| Q.No: 38 | | expresses the same sentence in Passive/Active Voice. | |
| Q.No: 38 | | expresses the same sentence in Passive/Active Voice. | |
| Q.No: 38 | 38 | expresses the same sentence in Passive/Active Voice. | |
| | Who gave you this stunning golden watch? | | |
| A | 38 Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? | expresses the same sentence in Passive/Active Voice. | |
| A | 38 Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? Who you were given to this stunning golden watch by? | | |
| А В | Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? Who you were given to this stunning golden watch by? By whom were you given this stunning golden watch? | | |
| А В | Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? Who you were given to this stunning golden watch by? By whom were you given this stunning golden watch? By whom this stunning golden watch was given to you? | 547 | |
| А В | Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? Who you were given to this stunning golden watch by? By whom were you given this stunning golden watch? | 547 | |
| А В | Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? Who you were given to this stunning golden watch by? By whom were you given this stunning golden watch? By whom this stunning golden watch was given to you? In the below question, four sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and ch | 547 | |
| А В | Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? Who you were given to this stunning golden watch by? By whom were you given this stunning golden watch? By whom this stunning golden watch was given to you? In the below question, four sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and cheep. Within two minutes, or even less, he had forgotten all his troubles. | 547 | |
| A B C D | Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? Who you were given to this stunning golden watch by? By whom were you given this stunning golden watch? By whom this stunning golden watch was given to you? In the below question, four sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and ch P. Within two minutes, or even less, he had forgotten all his troubles. | 547 | |
| A B C D | Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? Who you were given to this stunning golden watch by? By whom were you given this stunning golden watch? By whom this stunning golden watch was given to you? In the below question, four sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and cheep. Within two minutes, or even less, he had forgotten all his troubles. | 547 | |
| A B C D | Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? Who you were given to this stunning golden watch by? By whom were you given this stunning golden watch? By whom this stunning golden watch was given to you? In the below question, four sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and che given was a valued novelty in whistling, which he had just acquired from a negro. R. This new interest was a valued novelty in whistling, which he had just acquired from a negro. R. This was not because his troubles were one whit less heavy and bitter to him than a man's are to a man. S. Rather it was because a new and powerful interest bore them down and drove them out of his mind for the time. | 547 | |
| A B C D | Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? Who you were given to this stunning golden watch by? By whom were you given this stunning golden watch? By whom this stunning golden watch? By whom this stunning golden watch was given to you? In the below question, four sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged of the prop | 547 | |
| A B C D | Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? Who you were given to this stunning golden watch by? By whom were you given this stunning golden watch? By whom this stunning golden watch was given to you? In the below question, four sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up | 547 | |
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| A B C D D Q.No: 39 | Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? Who you were given to this stunning golden watch by? By whom were you given this stunning golden watch? By whom this stunning golden watch was given to you? In the below question, four sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up a paragraph. Rearrange the given sentences, and check the property arranged, make up | 547 | |
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| A B C D Q.No: 40 A B C D C.No: 41 A B C C | Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? Who you were given to this stunning golden watch by? By whom were you given this stunning golden watch? By whom were you given this stunning golden watch? By whom this stunning golden watch was given to you? In the below question, four sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and ch P. Within two minutes, or even less, he had forgotten all his troubles. On this new interest was a valued novelty in whistling, which he had just acquired from a negro. R. This new interest was a valued novelty in whistling, which he had just acquired from a negro. R. This was not because his troubles were one whit less heavy and bitter to him than a man's are to a man. S. Rather it was because a new and powerful interest bore them down and drove them out of his mind for the time. PRSQ PQRS RSPQ RPQS 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. Reference to the province of the part of the province of the province of the province of the province of the part of the province of the province of the pass to the province of the province of the pass to the thing, had been obliterate of the province of the province of the pass to the province of the pass to | oose the option that provides the correct final order. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. | |
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| A B C D Q.No: 40 Q.No: 41 A B C D | Who gave you this stunning golden watch? By whom were you being given this stunning golden watch? Who you were given to this stunning golden watch by? By whom were you given this stunning golden watch? By whom were you given this stunning golden watch? By whom this stunning golden watch was given to you? In the below question, four sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and cheep the given sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and cheep the given sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and cheep the given sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and cheep the given sentences are given, which when properly arranged, make up a paragraph. Rearrange the given sentences, and cheep the given sentences are given, which when property arranged, make up a paragraph. Rearrange the given sentences, and cheep the given sentences are given, which when property arranged, make up a paragraph. Rearrange the given sentences, and cheep the given sentences are given sentences, and cheep the given sentences, and chee | oose the option that provides the correct final order. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. and the sentence/passage and find out which of the four combinations is correct. | |





| ٨ | 30 ml | 30 ml |
|----------|--|--|
| В | 30 ml 40 ml | 30 ml 40 ml |
| С | 20 ml | 20 ml |
| D | 15 ml | 15 ml |
| | | |
| Q.No: 43 | In which of the following types of interaction does one species benefit while the second species is harmed and inhibited? Predation | निम्नलिखित में से किस प्रकार की अन्योन्यक्रिया में एक प्रजाति को लाभ होता है जबकि दूसरी प्रजाति को लानि होती है और वह संदमित रहती है? परभक्षण |
| | Neutralism | उदासीनता |
| С | Amensalism | असहभोजिता |
| D | Competition | स्पर्धा |
| | | |
| | Which of the following is non-heritable? Chromosomal mutation | निम्नलिखित में से कौन सा गैर-विधर्मी है? गुणसूत्र उत्सरिबर्तन |
| A B | None of the above | गुणसूत्र उत्पारवतन उपरोक्त में से कोई नहीं |
| С | Gene mutation | जीन उत्परिवर्तन |
| D | Point mutation | बिंदु उत्परिवर्तन |
| | | |
| Q.No: 45 | Which of the following is a mixed gland- | निम्निलिखित में से कौन सी मिश्रित ग्रीये हैं अंडायय |
| ** | Ovary Pancreas | अङ्गाय अग्राय |
| С | Adrenal | अधिवृक्क |
| D | Pituitary | पिट्यूटरी |
| | | |
| | | निम्नलिखित को मिलाएं |
| | Match the following Book Author | पुस्तक लेखक |
| 0.11 | A-The Judgement: Inside Story of the 1-Lal Krishna Advani | A- द जजर्मेट: इनसाइड स्टोरी ऑफ 1- लालकृष्ण आडवाणी इमरजेंसी इन इंडिया |
| Q.No: 46 | B-The Rediscovery of India 2-Khuswant Singh | B- द रीडिसकवरी ऑफ़ इंडिया 2- खुशवंत सिंह |
| | C-My Country My Life 3-Kuldeep Nayyar D-Truth, Love & a Little Malice 4-Meghnad Desai | C- माई कंट्री माई लाइफ 3- कुलदीप नैय्यर |
| | | D- दुथ, लव एंड अलिटिल मालिके 4- मेघनाद देसाई |
| | A-1, B-2, C-3, D-4 | A-1, B-2, C-3, D-4 |
| | A-3, B-4, C-1, D-2 | A-3, B-4, C-1, D-2 |
| | A-4, B-2, C-1, D-3 A-2, B-1, C-3, D-4 | A-4, B-2, C-1, D-3 A-2, B-1, C-3, D-4 |
| _ | A 14.0 | |
| Q.No: 47 | Avogadro's number is defined as the number of atoms in exactly of C-12. | अवोगाद्रो की संख्या को C-12 के ठीक में परमाणुओं की संख्या के रूप में परिभाषित किया गया है। |
| Α | 0.012 mg | 0.012 मिलीग्राम |
| | 0.012 g | 0.012 ग्राम |
| | 12 g 0.12 kg | 12 ग्राम 0.12 कितो |
| | | |
| Q.No: 48 | The lustrous inner surface of a steel spoon acts like a: | स्टीत के चम्मच की चमकदार आंतरिक सतह किस प्रकार कार्य करती है |
| A | concave mirror | अवतल दर्पण |
| В | convex lens | उत्तत लेंस |
| C D | convex mirror plane mirror | उत्तल दर्पण समतल दर्पण |
| | | |
| Q.No: 49 | Release of is directly induced by Gonadotropin-releasing hormone. | का विमोचन सीधे गोनैडोट्रोपिन-रिलीजिंग हार्मोन द्वारा प्रेरित होता है। |
| | Thyrocalcitonin | थायरोकेस्सिटोनिन |
| В | Progesterone | प्रोजेस्टेरोन |
| C D | Estrogen FSH | एस्ट्रोजेन एकएसएव |
| | | |
| Q.No: 50 | Where does protein synthesis take place? | प्रोटीन संश्लेषण कहाँ होता है? |
| A | Ribosomes | राइबोसोम |
| | On the cell wall | कोशिका भित्ते पर |
| | Nucleus Lysosome | नाधिक लाइसोसोम |
| | | |
| Q.No: 51 | The Government of India has approved the establishment of the Teral Elephant Reserve in which state? | भारत सरकार ने किस राज्य में तराई हाथी अध्यारण की स्थापना की मंजूरी दी है? |
| Α | Chhattisgarh. | छत्तीसगढ |
| | Arunachal Pradesh | अरुणाचल प्रदेश |
| С | Madhya Pradesh Uttar Pradesh | मध्यप्रदेश उत्तर प्रदेश |
| D | - | The same of the sa |
| O.No. 52 | What is the chemical formula for sulfuric acid? | सल्प्यूरिक एसिड का रासायनिक सूत्र क्या है? |
| Q.NO: 52 | HCI | संबंधीय एक का रावायान की क्या है। HCI |
| В | HNO ₃ | HNO ₃ |
| С | H ₂ SO ₄ | H ₂ SO ₄ |
| | NaOH | NaOH |
| | | |
| Q.No: 53 | Friction can be increased by making a surface | किसी सतह पर्षण की वृद्धि हो सकता है। |
| Α | smooth | को निर्वाध बनाकर |
| | larger in area | का क्षेत्रफल बढ़ाकर |
| | rough smaller in area | को खुरदुरा बनाकर का क्षेत्रफल घटाकर |
| D | | |
| D | | |





| А | Basic flux | मृत प्रवाह |
|---------------|---|--|
| В | Acidic flux | अम्बीय प्रवाह |
| C D | Reducing agent An oxidising agent and basic flux | अपवायक कारक एक ऑक्सीकारक एजेंट और मृत प्रवाह |
| - | · · · · · · · · · · · · · · · · · · · | , |
| Q.No: 55 | Which of the following is a supporter of combustion? | निम्नलिखित में से कौन सा दहन का समर्थक है? |
| A | Combustion | दहन |
| В | Dust | धूल |
| C D | Smoke Nitrogen | धूसपान नाइट्रोजन |
| _ | | 148.4.1 |
| Q.No: 56 | What is the molecular mass of Butane? | ब्यूटेन का अणु भार कितना है? |
| A | 58 | 58 |
| В | 44 | 44 |
| C | 52 62 | 52 62 |
| D | <u> </u> | |
| O.No: 57 | The polluted gas emitted from the vehicles is mainly: | वाहनों से निकलने वाली प्रदूषित गैस मुख्य रूप से है : |
| A | Iodine dioxide | आयोडीन डाइऑक्साइड |
| В | Marsh gas | मार्थ गैस |
| C | Potassium oxide | पोटेशियम ऑक्साइड |
| D | Carbon monoxide | कार्वन मोनोऑक्साइड |
| O N=: F0 | What force do all objects experience when they are immersed in a liquid? | जब सभी वस्तुओं को किसी द्रव में डुबाया जाता है तो वे किस बल का अनुभव करती हैं? |
| Q.No: 58 | what force do all objects experience when they are immersed in a liquid? Force of Balanced | जब समा वस्तुआ का किसा द्रव म डुबाया जाता ह ता व किस बल का अनुभव करता ह? संतुष्टित का बल |
| В | Force of Air Resistance | वापु प्रतिरोध का बल |
| С | Force of Gravity | गुरुत्वाकर्षण का बत |
| D | Force of Buoyancy | उत्सावक बत |
| | | |
| Q.No: 59 A | Work done is zero: | किया गया कार्य तब सून्य है: जब बत और विस्थापन एक ही दिशा में होते हैं। |
| В | When force and displacement are in the same direction. When force and displacement of the body are in opposite directions | जब बल जार ।वस्थापन एक हा ।दसा म हात ह। जब शरीर के बल और विस्थापन विपरीत दिशाओं में होते हैं। |
| С | When force acting on the body is perpendicular to the direction of the displacement of the body. | जब शरीर पर कार्य करने वाला बल शरीर के विस्थापन की दिशा के लंबवत होता है। |
| D | When force makes an angle with displacement. | जब वल विस्थापन के साथ कोण बनाता है। |
| | | |
| Q.No: 60 | The outer crust of the Earth is called | पृथ्वी की बाहरी परत को कहा जाता है। |
| A | atmosphere | वायुमंडल |
| B C | biosphere Lithosphere | जीवमण्डल स्थतमंडल |
| D | core | कोर |
| | | |
| | Simplify: | सरत कीजिए: |
| Q.No: 61 | $0.78 \times 400 + 0.6 \times 250 + 8\{6 - 2 + 3\}$ | $0.78 \times 400 + 0.6 \times 250 + 8\{6 - 2 + 3\}$ |
| A | 468 | 468 |
| В | 552 | 552 |
| С | 518 | 518 |
| D | 484 | 484 |
| | | |
| | A sum of money becomes Rs.4514 after 3 years and Rs.5002 after 6 years on compound interest compounded annually. The sum is: | कोई धनराशि चक्रवृद्धि व्याज (वार्षिक देय) की दर से 3 वर्षों में 4514 रूपये और 6 वर्षों में 5002 रूपये हो जाती है। धनराशि है: 4037.60 रूपये |
| A B | Rs.4437.90 | 4437.90 रूपये |
| С | Rs.4073.60 | 4073.60 रूपये |
| D | Rs.4190.30 | 4190.30 रूपये |
| | | |
| Q.No: 63 | If P = 2^3 , 3^{10} , 5^2 ; Q = 2^5 , 3^3 7, then HCF of P and Q is: | यदि $P=2^3$, 3^{10} , 5^2 ; $Q=2^5$, 3^3 7 तो P और Q का महतम समापवर्तक हैं: |
| A | 2 ⁵ .3 ¹⁰ .5.7 | 2 ⁵ .3 ¹⁰ .5.7 |
| В | 63 | 63 |
| С | 2.3.5.7 | 2.3.5.7 |
| D | 2 ² .3 ⁷ | 22,37 |
| | | |
| O No. C1 | A thief is noticed by a cop from a distance of 200m, the thief starts running and the cop chases him. The thief and the cop run at the rate of 10 km/hr and 11 km/hr respectively. What is the distance between then after 6 minutes? | एक पुलिस वाला अपने से 200 मीटर की दूरी पर एक चोर को देखता है। वह चोर का पीछा करना प्रारम्भ करता है। चोर तथा पुलिस वाला क्रमश: 10 किमी/घंटा तथा 11 किमी/ |
| | Tate of 10 kilyin and 11 kilyin respectively. What is the distance section than the offining | घंटा की गति से दौड़ते हैं। 6 मिनट बाद उनके बीच कितनी दूरी होगी? |
| В | 150 m | 150 मीटर 170 मीटर |
| С | 180 m | 180 मीटर |
| D | 100 m | 100 मीटर |
| | | |
| Q.No: 65 | A fruit seller makes a Profit of 20% by selling mangoes at a certain price. If he charges Rs. 1 more for each mango, he can make a Profit of 40% Find the selling price of Animesh go in the first case. | एक निश्चित मुल्यों पर आमों को बेचकर एक फल विकेता 20% लाभ कमाता है। यदि वह रु.1 अधिक में एक आम बेचता है, तो उसे 40% लाभ होगा। पहली स्थिति में आम का विकय मुल्य जात करें। |
| | | |
| A B | Rs. 7 Rs. 5.50 | रु. 7 रु. 5.50 |
| B C | Rs. 5 . 5 . 5 | ₹. 5.50 |
| D | Rs. 6 | ₹. 6 |
| | | |
| | What value would come in place of the question mark (?) in the following equation? | निम्नलिखित समीकरण में प्रश्रवाचक विन्ह (?) के स्थान पर क्या मान आएगा? |
| Q.No: 66 | 14 % of 250 + 65 % of 380 - 13 % of 630 = ? | 250 का 14 % + 380 का 65 % - 630 का 13 % = ? |
| Α | 195.1 | 195.1 |
| | | |





| В | 232.1 | 232.1 |
|---|--|---|
| С | 247.1 | 247.1 |
| D | 200.1 | 200.1 |
| | | |
| Q.No: 67 | Two articles are sold for Rs.975. On one, the seller gains 30% and on the other, he loses 25%. What is the overall gain or loss percentage, correct to one decimal place? | दो वस्तुओं में से प्रत्येक को रु.975 के मूल्य पर बेचा जाता है। उनमें से एक वस्तु पर विक्रेता को 30% लाभ होता है और दूसरी पर 25% की हानि होती है। विक्रेता को कुल मिलाकर कितना प्रतिशत लाभ अथवा हानि हुई (दशमलव के एक स्थान तक)? |
| A | 5.1% loss | 5.1% हानि |
| В | 5.3% gain 4.9% gain | 5.3% লাম 4.9% লাম |
| D | 4.9% loss | 4.9% हानि |
| | | |
| | What should come in place of the question mark (?) in the following question? | निम्नलिखित प्रश्न में प्रश्नवाचक चिन्ह (?) के स्थान पर क्या आना चाहिए? |
| Q.No: 68 | $\{(\sqrt{529} + (6^3 + 18))\% \text{ of } 800 = ?\% \text{ of } 224$ | $800 \ \overline{\Phi}1 \{(\sqrt{529} + (6^3 + 18))\% = 224 \ \overline{\Phi}1 ?\%$ |
| A | 125 | 125 |
| В | 175 140 | 175 140 |
| D | 150 | 150 |
| | | |
| | उक्त प्रश्न पर पूर्व में आपत्ति दर्ज की जा चुकी है। अतः पुनः आपत्ति दर्ज नहीं की जा सकेगी। | |
| Q.No: 69 | What should come in place of the question mark (?) in the following question? | निम्नलिखित प्रश्न में प्रश्नवाचक चिन्ह (?) के स्थान पर क्या आना चाहिए? |
| | ? - (000 + 000) + (300 - 80) | ? = (600 + 660) + (500 - 80) |
| В | 5 | 5 4 |
| С | 3 | 3 |
| D | 3 | 3 |
| | | |
| | The area of ΔABC is one unit. De is a straight line parallel to BC, joining the points D and E on AB | AABC का क्षेत्रफल एक इकाई हैं। DE, BC के समानांतर एक सीधी रेखा है, जो AB और AC पर क्रमश: D और E बिन्दुओं इस प्रकार को जोड़ रही हैं कि AD:DB=1:6हैं। त्रिभुज ADE और ABC |
| Q.NO: 70 | and AC respectively such that AD: DB = 1:6. The ratio of the areas of the triangles ADE and ABC is: | के क्षेत्रफलों का अनुपात है: |
| A | 1:49 | 1:49 |
| В | 1:6 | 1:6 |
| C | 1:36 1:7 | 1:36 1:7 |
| D | 117 | 1.7 |
| | There are some ducks and some rabbits in the Mumbai Zoo. The number of legs is 450, whereas the number of heads is 160. How | |
| Q.No: 71 | many rabbits will there be at the zoo? | मुंबई चिड़ियाघर में कुछ बत्तख और कुछ खरगोघा हैं। पेरों की संख्या 450 है, जबकि सिरों की संख्या 160 है। चिड़ियाघर में कितने खरगोघा होंगे? |
| A | 35 25 | 35 25 |
| С | 55 | 55 |
| D | | |
| _ | 65 | 65 |
| | 65 | 65 |
| Q.No: 72 | Maximum value of circumference of a circle inscribed in a square is 176 cm. What is | एक वर्ग के अंतर्गत एक वृत्त की परिधि का अधिकतम मान 176 सेमी हैं। वृत के |
| Q.No: 72 | Maximum value of circumference of a circle inscribed in a square is 176 cm. What is | एक <mark>वर्ग के अंतर्ग</mark> त एक वृत की परिधि का अधिकतम मान 176 सेमी है। यूत के क्षेत्रफल और वर् <mark>ग</mark> के क्षेत्रफल के बीच का अंतर कितना है? (π = 22/7 लें) |
| Q.No: 72 | Maximum value of circumference of a circle inscribed in a square is 176 cm. What is | एक वर्ग के अंतर्गत एक वृत्त की परिधि का अधिकतम मान 176 सेमी हैं। वृत के |
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| A B C D Q.No: 73 A B C D C D C Q.No: 74 A C D C D C C D C C C D C C C C C C C C | Maximum value of circumference of a circle inscribed in a square is 176 cm. What is the difference between area of circle and area of square? (take $\pi = 22/7$) 498 cm² 564 cm² 672 cm² 716 cm² To fill a cistern, pipes X, Y and Z take 15 minutes, 18 minutes and 20 minutes respectively. What is the time that the three pipes together will take to fill the cistern? (85/13) minutes (180/31) minutes 6 minutes 7 minutes 3 ori us पर पूर्व में आपित दर्ज की वा युकी है। अतः पुनः आपित दर्ज नहीं की जा सकेगी। The value of a house increased by the same percentage over the last five years. If at beginning it was Rs.6.86 lakhs and in the end it became Rs.20.48 lakhs, then find the percentage increase every year. 40% 33 3 % 50% 50% | एक वर्ग के अंतर्गत एक युत की परिधि का अधिकतम मान 176 सेमी है। युत के क्षेत्रफल और वर्ग के क्षेत्रफल के बीच का अंतर कितना है? (म = 22/7 लें) 498 सेमी? 564 सेमी? 716 सेमी? 716 सेमी? 716 सेमी? (180/31) मिनट (180/31) मिनट (180/31) मिनट (190ले पांच वर्षों में एक घर के मूल्य में समान प्रतिचत की वृद्धि हुई। यदि चुरुआत में यह 6.86 लाख रुपये का था और अंत में यह 20.48 लाख रुपये का हो गया, तो हर साल प्रतिचत वृद्धि कितनी हैं? 40% 33 1/3 % 36 1/5 % 50% |
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| Q.No: 73 A B C D Q.No: 74 A B C D Q.No: 75 A B C D | Maximum value of circumference of a circle inscribed in a square is 176 cm. What is the difference between area of circle and area of square? (take $\pi = 22/7$) 498 cm² 564 cm² 716 cm² 716 cm² 716 cm² 716 cm² 716 cm² 718 il a cistern, pipes X, Y and Z take 15 minutes, 18 minutes and 20 minutes respectively. What is the time that the three pipes together will take to fill the cistern? (85/13) minutes (180/31) minutes 7 minutes 3 m u x v v v v v v v v v v v v v v v v v v | एक दर्श के अंतर्गत एक युत की परिपि का अधिकतम मान 176 सेनी है। युत के क्षेत्रफल और दर्श के क्षेत्रफल के बीच का अंतर कितना है? (म = 22/7 लें)) 498 सेनी? 564 सेनी? 716 सेनी? 716 सेनी? 716 सेनी? 716 सेनी? 716 सेनी? 716 सेनी? 718 मिनट और 20 मिनट सेते हैं, तो तीनों पाइप एक साथ देकी भरने के लिए फितना समय लेंगे? (85/13) मिनट (180/31) मिनट (180/31) मिनट 6 मिनट 7 मिनट 7 मिनट 7 मिनट 7 सिनट 8 सुन्ता में स्थान भीत स्था से 2 वर्षों में रूपये 43200 तथा 4 वर्षों बाद रूपये 62208 हो जाती है। तो राशि क्या है- 45,000 रूपये 7 सोनी किया वाले एक गीते को दो बराबर भागों में काटा जाता है। दोनों भागों का कुल पृष्ठीय क्षेत्रफल जात क्यींचए। |
| Q.No: 74 A B Q.No: 74 A B C D Q.No: 75 A B C D | Maximum value of circumference of a circle inscribed in a square is 176 cm. What is the difference between area of circle and area of square? (take $\pi = 227$) 498 cm² 564 cm² 672 cm² 716 cm² To fill a cistern, pipes X, Y and Z take 15 minutes, 18 minutes and 20 minutes respectively. What is the time that the three pipes together will take to fill the cistern? (85/13) minutes (180/31) minutes 6 minutes 7 minutes 3 at us ut ut ut and and and and and all all all and | एक दर्ज के अंतर्गत एक युत की परिषि का अधिकतम मान 176 सेमी है। युत के क्षेत्रफल और वर्ग के क्षेत्रफल के बीच का अंतर कितना है? (ह = 22/7 लें)) 498 सेमी² 564 सेमी² 716 सेमी² 716 सेमी² 716 सेमी² 716 सेमी² 716 सेमी² 716 सेमी² 718 फिर (प्रावय X, Y और Z क्रमक: 15 फिर, 18 फिर और 20 फिर क्षेतें हैं, तो तीनों पाइप एक साथ टंकी भरने के लिए कितना समय लेंगे? (85/13) फिर (180/31) फिर |
| Q.No: 73 A B C D Q.No: 73 A B C D Q.No: 74 A B C D | Maximum value of circumference of a circle inscribed in a square is 176 cm. What is the difference between area of circle and area of square? (take $\pi = 22/7$) 498 cm² 564 cm² 716 cm² 716 cm² 716 cm² 716 cm² 716 cm² 718 ill a cistern, pipes X, Y and Z take 15 minutes, 18 minutes and 20 minutes respectively. What is the time that the three pipes together will take to fill the cistern? (887/13) minutes (180/31) minutes 6 minutes 7 minutes 361 us भ र पूर्व में आपित दर्ज की भ पूर्वी है। अंत-पुन-अपित दर्ज नहीं की भ सकेगी। The value of a house increased by the same percentage over the last five years. If at beginning it was Rs.6.86 lakhs and in the end it became Rs. 20.48 lakhs, then find the percentage increase every year. 40% 33 3 % 36 2 % 50% A sum becomes Rs. 43200 after two years and Rs. 62208 after four years at the same compound interest. The sum is: Rs. 45,000 Rs. 32,500 Rs. 33,000 A sphere with radius 7 cm is cut into two equal parts. Find the total surface area of both the parts. 924 sq cm 880 sq cm | एक वर्ग के अंतर्गत एक पृत की परिपि का अधिकतम मान 176 सेमी है। यृत के क्षेत्रफल और वर्ग के क्षेत्रफल के वीच का अंतर कितना है? (x = 22/7 लें)) 498 सेमी? 564 सेमी? 716 सेमी? 716 सेमी? 716 सेमी? 716 सेमी? 18 मिनट और 20 मिनट के हिए, पाइप X, Y और Z ब्रमक: 15 मिनट, 18 मिनट और 20 मिनट के हैं, तो तीनों पाइप एक साथ टंकी भरने के लिए कितना समय लेंग? (885/33) मिनट (180/31) मिनट 6 मिनट 7 मिनट 19 मिनट 19 के सेमी एक घर के मून्य में समान प्रतिवत की वृद्धि हुई। यदि यूरुआत में यह 6.86 लाख रुपये का था और अंत में यह 20.48 लाख रुपये का हो गया, तो हर साल प्रतिवत हुंदि कितनी है? 40% 33 के 5 % 50% 2 केमी किव्य वार्क सूख में रूपये 43200 लाध 4 क्यों बाद रूपये 62208 हो जाती है। तो राधि क्या है-45,000 रूपये 32,500 रूपये 30,000 रूपये 7 केमी किव्य वार्क एक तेने के दो बराबर भागों में काटा जाता है। दोनों भागों का कुल पृष्टीय क्षेत्रफल इस्त कीजिए। |





| Q.No: 77 | A, B and C can do a work in 20 days, 24 days and 30 days respectively. A and B left the work 4 days before completion of the work, then whole work will finish in how many days? | A, B और C क्रमश: 20 दिन, 24 दिन और 30 दिन में कार्य कर सकते हैं। A और B ने काम पूरा होने से 4 दिन पहले काम छोड़ दिया, तो पूरा काम कितने दिनों में पूरा होगा? |
|----------|---|---|
| A | 10 ¹⁴ / ₁₅ | 10 14 15 |
| | | |
| В | $11\frac{8}{15}$ | $11\frac{8}{15}$ |
| С | $9\frac{2}{3}$ | $9\frac{2}{3}$ |
| _ | | $12\frac{7}{15}$ |
| D | $12\frac{7}{15}$ | 12 15 |
| | | |
| Q.No: 78 | The value of 7.2 + (8.4 \div 0.12 \times 0.2) - 5 \times 3 \div 0.05 + 3 is: | 7.2 + (8.4 ÷ 0.12 × 0.2) – 5 × 3 ÷ 0.05 + 3 का मान है: |
| Α | 21.2 | 21.2 |
| В | -175.8 | -175.8 |
| C | -275.8 -75.8 | -275.8 -75.8 |
| U | -73.0 | -73.0 |
| | A back are used 15 law analysis of 2 bas While benefits the constitution of an area of the constitution of the | |
| Q.No: 79 | A boat can row 15 km upstream in 3 hrs. While traveling the same distance downstream, after rowing 24 minutes, the speed of the current increases by 1 km/hr. After that the boat takes another 53 minutes to reach its destination. What is the speed of the boat in still | एक नाव को 3 घंटे में धारा के प्रतिकूल चम्पू चलाकर 15 किमी ले जाया जा सकता है। समान दूरी को धारा के अनुकूल यात्रा करने में, 24 मिनट चम्पू चलाके बाद, धारा की गति 1 किमी/घंटा बढ़ जाती है। इसके बाद नाव को अपने गंतव्य स्थान तक पहुंचने में और 53 मिनट लगते हैं। स्थिर पानी में नाव की गति (किमी/घंटा में) कितनी होगी? |
| | water (in km/hr)? | |
| | 12 | 12 10 |
| | 10 8 | 8 |
| | 5 | 5 |
| | | |
| | One quality of wheat at Rs. 8.5 per kg is mixed with another quality at a certain rate in the ratio 3 : 7. If the mixture so formed be | 8.50 रुपये प्रति किलोग्राम दर वाली गेहूं की एक किस्म को गेहूं की दूसरी किस्म के साथ 3 : 7 के अनुपात में एक निश्चित दर मात्रा में मिलाया जाता है। यदि बने हुए मिश्रण का |
| | One quality of wheat at Rs. 8.5 per kg is mixed with another quality at a certain rate in the ratio 3: 7. If the mixture so formed be worth Rs. 9.9 per kg, what is the rate per kg of the second quality of wheat? | मूल्य 9.9 रुपये प्रति किलोग्राम है, तो गेंहूं की दूसरी किस्म का प्रति किलोग्राम मूल्य क्या है? |
| | Rs. 10.50 | Rs. 10.50 |
| | Rs. 10.60 | Rs. 10.60 |
| | Rs. 10.30 Rs. 11 | Rs. 10.30 |
| | | <u> </u> |
| O No: 91 | निम्नसिक्षित में से "राष्ट्रपति" में कौन-सा समास हैं ? | |
| | तत्वुरुष समास | |
| | अव्ययीभाव समास | |
| С | द्वंद्व समास | |
| D | द्विगु समास | |
| | | |
| Q.No: 82 | निम्न में से प्रयोग के आधार पर उभयविधि सम्बन्धबोधक अल्ययों का चयन कीजिए- | |
| | रहित, सहित, यथा, पास, लिए | |
| | द्वारा, बिना | |
| | रहित, सहित यथा, पास, लिए | |
| U | पर्या, पात्त, रावर् | |
| O No. 03 | निम्नलिखित में से कीन-सा भेद भविष्य काल का नहीं है? | |
| | भागातातात न व क्यांन्या नव नावन कार्य का गृहा हु? आसन् | |
| | संभाव्य | |
| С | सामान्य | |
| D | हेतुहेतुमद् | |
| | | |
| Q.No: 84 | निम्नलिखित में से वर्ग का पंचमाक्षर होता है। | |
| | अनुस्वार | |
| В | प्रतिस्वार | |
| | दुर्धनस्वार प्रतिसंताप | |
| | жилин | |
| O No. or | निम्नलिखित ग्रब्द-समूहों में से कौन-सा विकल्प योगिक श्रब्दों का सही उदाहरण है? | |
| | ाननाताखत राब्द-समूहा म स कान-सा विकल्प यामक राब्दा का सहा उदाहरण ह <i>?</i> दशरथ, तम्बोदर, महावीर | |
| | गिरधारी, घरयाम, पंकज | |
| | पाठचाला, विज्ञान, राजपुत्र | |
| D | आग, दिन,जल | |
| | | |
| | निम्नलिखित में से किस मुहावरे का अर्थ "बहुत घबरा जाना" है? | |
| | हुक्का-पानी बंद करना | |
| B C | हाथ के तोते उड़ना सात घाटों का पानी पीना | |
| | सात घाटा का पाना पाना सात-पाँच करना | |
| | | |
| O.No. 87 | संयुक्त व्यंजन 'ज्ञ' निम्न में से कीन-से दो वर्णों से मिलकर बना है? | |
| | 11 + ₹ | |
| | प्+ व | |
| | त् + र | |
| D | क् + छ | |
| | | |
| | निम्नलिखित में से "कृश" का विलोम शब्द क्या है? | |
| | कंटक | |
| | प्रशंसा | |
| | हट-पुर मंडन | |
| | | |
| O No. 00 | निम्नतिखित में से "खंडन " का विलोम शब्द क्या है? | |
| | ानप्राताखत म स "खंडन " का । वलाम शब्द क्या ह?' प्रशंसा | |
| | | |
| | | |





| В | 1 57 |
|----------|--|
| С | The state of the s |
| | |
| D | पीन |
| | |
| Q.No: 90 | निम्नतिखित में से किस वाक्य में उद्धरण बिद्ध का प्रयोग किया गया है? |
| Α | रचना के आधार पर वाक्य के तीन भेद हैं — साधारण वाक्य,मिश्र वाक्य और संयुक्त वाक्य। |
| В | इस देश में कई बड़ी-बड़ी नदियों हैं जैसे :- सिंधु, यमुना, गोदावरी आदि। |
| С | मैंनें तुससीदास जी का 'रामचरितमानस' पढ़ा है। |
| D | सभा में केवल 15% लड़के उपस्थित थे। |
| | |
| | 0.00.00 |
| | निम्नलिखित में से "प्रेक्षगार" का पर्यायवाची शब्द क्या है? |
| Α | वाहिनी |
| В | कणधार |
| С | प्रवृद्ध |
| D | रंगवाला |
| | |
| Q.No: 92 | निम्रालिखित में से शब्द-युग्म "नित – नत " के सही अर्थ भेद का चयन कीजिए- |
| A | प्रतिदिन- सुका हुआ |
| В | मिश्रित- मंगलावरण |
| С | स्र- अन्या |
| D | सँकरी – तंग |
| | |
| O N=: 03 | निम्नलिखित में से कौन-सा वाक्य अपूर्ण भूतकाल का सही उदाहरण नहीं है? |
| | ाननाताखत म स कान-सा वास्य अपूर्ण मूतकाल का सहा उदाहरण नहा ह <i>?</i> भोपात में मूसलाधार वर्षा हो रही थी। |
| A B | भापाल म मूस्ताधार क्या हा रहा था। राधा, मोहन से पहले भोजन कर चुकी थी। |
| | राधा, माहन सं पहल नाधन कर चुका था। वैज्ञानिक सूर्यग्रहण का नजारा देख रहे थे। |
| C D | दशानक सूपग्रहण का नजारा दख रह थ। उस समय कृतुब मीनार का निर्माण कार्य चल रहा था। |
| D | ठत तमथ पुषु मागार था गमाण काथ यत रहा था। |
| | |
| Q.No: 94 | निम्नितिक्षित में से कीन-सा शब्द तस्पुरुष समस का सही उदाहरण है? |
| Α | पापपुण्य |
| В | तिमाही |
| С | गिरहकट |
| D | श्यामसुदर |
| | |
| Q.No: 95 | निम्निरिश्चित में से असंगत/बेमेन शब्द का चयन कीजिए- |
| A | सियार |
| В | गीदङ |
| С | जा <u>ब</u> क |
| D | संकृत |
| | |
| O No: 96 | निर्मातिश्चित में ये पेंगरस्ट शब्द का चयन कीजिए- |
| A | चारपाई |
| В | दिन |
| С | Turnilo |
| D | सरत |
| | |
| | |
| Q.No: 97 | नीचे दी गई पंक्तियों में निम्न में से कौन-सा अर्वकार है? |
| | "पीपर पात सिर्स मन डोता।" |
| A | उपमा अलंकार |
| В | प्रतेष अतंकार |
| С | अनुपास अर्तकार |
| D | यमक अर्वकार |
| | |
| Q.No: 98 | निम्नलिखित में से कौन-सा वाक्य अधिकरण कारक का सही उदाहरण है? |
| A | मनुष्य अपने घर में भी सुरक्षित कहाँ रहता है। |
| В | करीम मिर्यों ने दो-दो जवान बेटों को अपने हाथों दरफनाया। |
| С | वह रोटी खाता है। |
| D | हे भगवान्। इस सड़ी गर्मी में भी लोग कैसे जी रहे हैं। |
| | |
| Q.No: 99 | निम्नतिष्ठित में से मुहावरा "पीठ पर हाथ रखना" का क्या अर्थ है? |
| Α | घवरा जाना |
| В | सर्वर्षना से कार्य करना |
| С | पक्ष मजबूत बनाना |
| D | प्राप्य स्रीकार करना |
| | |
| | " सोहत ओढ़ पीत पट, स्थाम सलोने गात।। |
| | |
| Q.No: 10 |) मनो नीतमणि सैल पर, आतप पर्यो प्रभात।।" |
| | उपर्युक्त पंक्तियों में निमातिखित में से कीन-सा अतंकार है? |
| Α | उपमा अर्तकार |
| В | रूपक अर्वकार |
| С | रवेष अवंकार |
| D | उत्पेक्षा अवकार |
| | |