RASHTRIYA MILITARY SCHOOL (RMS CET) CLASS IX — MODEL PAPER SET 084

TYBA COACHING CENTRE, AJMER • Director: Narayan Prajapati • Helpline: 6367029449 • Class 8 NCERT Pattern

Max Marks: 200
Time: 2 Hr 30 Min

Candidate Name: _____ **Roll No:** _____ **Paper 1 (100M) + Paper 2 (100M)** **No Negative Marking**

Official RMS CET Class IX Regulations (rashtriyamilitaryschools.edu.in): 200 MCQs (Paper 1: Eng 50, Hin 20, SST 30; Paper 2: Math 50, Sci 50). Minimum 50% qualifying; Interview: 50 Marks. Tie-break: Math → Science → English → SST → Hindi.

PAPER 1 — PART I: ENGLISH (50 QUESTIONS, 50 MARKS) Q001 – Q050

Q001. Convert into Simple Future Tense: 'Deepak completed a map.'
(A) Deepak will complete a map. (B) Deepak is completing a map.
(C) Deepak has completed a map. (D) Deepak completes a map.

Q002. Convert into Simple Future Tense: 'Siddharth studied a map.'
(A) Siddharth studies a map. (B) Siddharth will study a map.
(C) Siddharth is studying a map. (D) Siddharth has studied a map.

Q003. Choose the grammatically correct option: Despite ___ ill, Vivek attended the parade.
(A) of being (B) being
(C) is (D) was

Q004. Choose the grammatically correct option: Scarcely had Tarun reached the station ___ the train left.
(A) then (B) while
(C) when (D) than

Q005. Change into Passive Voice: 'Mohit wrote the report.'
(A) The report has written by Mohit. (B) The report were written by Mohit.
(C) The report is written by Mohit. (D) The report was written by Mohit.

Q006. Change into Passive Voice: 'Rajesh wrote the bridge.'
(A) The bridge is written by Rajesh. (B) The bridge were written by Rajesh.
(C) The bridge was written by Rajesh. (D) The bridge has written by Rajesh.

Q007. Change into Passive Voice: 'Aditya built the chart.'
(A) The chart is built by Aditya. (B) The chart was built by Aditya.
(C) The chart had built by Aditya. (D) The chart were built by Aditya.

Q008. Change into Passive Voice: 'Aditya designed the bridge.'
(A) The bridge was designed by Aditya. (B) The bridge were designed by Aditya.
(C) The bridge is designed by Aditya. (D) The bridge has designed by Aditya.

Q009. Change into Passive Voice: 'Geeta wrote the equation.'
(A) The equation has written by Geeta. (B) The equation is written by Geeta.
(C) The equation were written by Geeta. (D) The equation was written by Geeta.

Q010. Change into Passive Voice: 'Ananya solved the essay.'
(A) The essay were solved by Ananya. (B) The essay had solved by Ananya.
(C) The essay was solved by Ananya. (D) The essay is solved by Ananya.

Q011. Convert into Simple Future Tense: 'Nikhil prepared a map.'
(A) Nikhil prepares a map. (B) Nikhil is preparing a map.
(C) Nikhil will prepare a map. (D) Nikhil has prepared a map.

Q012. Change into Passive Voice: 'Tanvi designed the plan.'
(A) The plan were designed by Tanvi. (B) The plan was designed by Tanvi.
(C) The plan has designed by Tanvi. (D) The plan is designed by Tanvi.

Q013. Identify the tense of: 'Vikram has studied a poem.'
(A) Present Perfect Tense (B) Present Continuous Tense
(C) Simple Future Tense (D) Simple Past Tense

Q014. Change into Passive Voice: 'Karan designed the model.'
(A) The model is designed by Karan. (B) The model were designed by Karan.
(C) The model was designed by Karan. (D) The model has designed by Karan.

Q015. Change into Passive Voice: 'Jyoti wrote the model.'
(A) The model has written by Jyoti. (B) The model is written by Jyoti.
(C) The model were written by Jyoti. (D) The model was written by Jyoti.

Q016. Convert into Simple Future Tense: 'Sneha completed a map.'
(A) Sneha is completing a map. (B) Sneha completes a map.
(C) Sneha will complete a map. (D) Sneha has completed a map.

Q017. Change into Passive Voice: 'Kiran built the model.'
(A) The model was built by Kiran. (B) The model were built by Kiran.
(C) The model is built by Kiran. (D) The model had built by Kiran.

Q018. Convert into Simple Future Tense: 'Aarav prepared a map.'
(A) Aarav has prepared a map. (B) Aarav will prepare a map.
(C) Aarav is preparing a map. (D) Aarav prepares a map.

Q019. Identify the tense of: 'Neha has completed a theorem.'
(A) Present Perfect Tense (B) Present Continuous Tense
(C) Simple Past Tense (D) Simple Future Tense

Q020. Convert into Simple Future Tense: 'Karan wrote a summary.'
(A) Karan is writing a summary. (B) Karan has written a summary.
(C) Karan will write a summary. (D) Karan writes a summary.

Q021. Change into Passive Voice: 'Suresh built the model.'
(A) The model were built by Suresh. (B) The model was built by Suresh.
(C) The model is built by Suresh. (D) The model had built by Suresh.

Q022. Choose the grammatically correct option: Pallavi prefers classical music ___ pop music.
(A) over (B) to
(C) from (D) than

Q023. Change into Passive Voice: 'Varun built the chart.'
(A) The chart had built by Varun. (B) The chart is built by Varun.
(C) The chart was built by Varun. (D) The chart were built by Varun.

Q024. Convert into Simple Future Tense: 'Divya studied a poem.'
(A) Divya has studied a poem. (B) Divya studies a poem.
(C) Divya is studying a poem. (D) Divya will study a poem.

Q025. Change into Passive Voice: 'Isha painted the portrait.'
(A) The portrait was painted by Isha. (B) The portrait were painted by Isha.
(C) The portrait had painted by Isha. (D) The portrait is painted by Isha.

Q026. Convert into Simple Future Tense: 'Rohan prepared a theorem.'
(A) Rohan prepares a theorem. (B) Rohan will prepare a theorem.
(C) Rohan is preparing a theorem. (D) Rohan has prepared a theorem.

Q027. Identify the tense of: 'Priya has completed a letter.'
(A) Present Perfect Tense (B) Simple Past Tense
(C) Simple Future Tense (D) Present Continuous Tense

Q028. Identify the tense of: 'Rahul has studied a letter.'
(A) Simple Past Tense (B) Present Perfect Tense
(C) Present Continuous Tense (D) Simple Future Tense

Q029. Identify the tense of: 'Karan has studied a novel.'
(A) Simple Future Tense (B) Simple Past Tense
(C) Present Continuous Tense (D) Present Perfect Tense

Q030. Change into Passive Voice: 'Pankaj designed the equation.'
(A) The equation is designed by Pankaj. (B) The equation were designed by Pankaj.
(C) The equation was designed by Pankaj. (D) The equation has designed by Pankaj.

Q031. Convert into Simple Future Tense: 'Kabir prepared a summary.'
(A) Kabir prepares a summary. (B) Kabir will prepare a summary.
(C) Kabir is preparing a summary. (D) Kabir has prepared a summary.

Q032. Change into Passive Voice: 'Varun designed the equation.'
(A) The equation is designed by Varun. (B) The equation has designed by Varun.
(C) The equation was designed by Varun. (D) The equation were designed by Varun.

Q033. Change into Passive Voice: 'Vivek solved the bridge.'
(A) The bridge is solved by Vivek. (B) The bridge had solved by Vivek.
(C) The bridge were solved by Vivek. (D) The bridge was solved by Vivek.

Q034. Change into Passive Voice: 'Siddharth painted the model.'
(A) The model is painted by Siddharth. (B) The model were painted by Siddharth.
(C) The model was painted by Siddharth. (D) The model had painted by Siddharth.

Q035. Identify the tense of: 'Siddharth has written a summary.'
(A) Present Continuous Tense (B) Present Perfect Tense
(C) Simple Past Tense (D) Simple Future Tense

Q036. Change into Passive Voice: 'Mohit wrote the essay.'
(A) The essay were written by Mohit. (B) The essay is written by Mohit.
(C) The essay has written by Mohit. (D) The essay was written by Mohit.

Q037. Convert into Simple Future Tense: 'Aarav wrote a diagram.'
(A) Aarav is writing a diagram. (B) Aarav writes a diagram.
(C) Aarav will write a diagram. (D) Aarav has written a diagram.

Q038. Change into Passive Voice: 'Vivek wrote the portrait.'
(A) The portrait is written by Vivek. (B) The portrait has written by Vivek.
(C) The portrait were written by Vivek. (D) The portrait was written by Vivek.

Q039. Change into Passive Voice: 'Sneha built the portrait.'
(A) The portrait is built by Sneha. (B) The portrait were built by Sneha.
(C) The portrait had built by Sneha. (D) The portrait was built by Sneha.

Q040. Identify the tense of: 'Pooja has written a chart.'
(A) Present Perfect Tense (B) Simple Past Tense
(C) Simple Future Tense (D) Present Continuous Tense

Q041. Convert into Simple Future Tense: 'Arjun prepared a speech.'
(A) Arjun prepares a speech. (B) Arjun has prepared a speech.
(C) Arjun is preparing a speech. (D) Arjun will prepare a speech.

Q042. Choose the grammatically correct option: She prevented Jyoti ___ entering the restricted zone.
(A) from (B) against
(C) to (D) of

Q043. Change into Passive Voice: 'Kabir painted the plan.'
(A) The plan was painted by Kabir. (B) The plan were painted by Kabir.
(C) The plan is painted by Kabir. (D) The plan had painted by Kabir.

Q044. Convert into Simple Future Tense: 'Arjun prepared a poem.'
(A) Arjun prepares a poem. (B) Arjun has prepared a poem.
(C) Arjun is preparing a poem. (D) Arjun will prepare a poem.

Q045. Change into Passive Voice: 'Neha designed the report.'
(A) The report has designed by Neha. (B) The report is designed by Neha.
(C) The report were designed by Neha. (D) The report was designed by Neha.

Q046. Identify the tense of: 'Kabir has written a summary.'
(A) Present Perfect Tense (B) Simple Future Tense
(C) Present Continuous Tense (D) Simple Past Tense

Q047. Identify the tense of: 'Aditya has read a summary.'
(A) Present Perfect Tense (B) Simple Future Tense
(C) Present Continuous Tense (D) Simple Past Tense

Q048. Change into Indirect Speech: "Open the window, Manish," said Mother.
(A) Mother ordered Manish opening the window. (B) Mother asked Manish to open the window.
(C) Mother asked Manish that open the window. (D) Mother said Manish open the window.

Q049. Change into Passive Voice: 'Aarti designed the equation.'
(A) The equation is designed by Aarti. (B) The equation has designed by Aarti.
(C) The equation was designed by Aarti. (D) The equation were designed by Aarti.

Q050. Convert into Simple Future Tense: 'Manish read a letter.'
(A) Manish is reading a letter. (B) Manish has read a letter.
(C) Manish reads a letter. (D) Manish will read a letter.

PAPER 1 — PART II: हिन्दी / HINDI (20 QUESTIONS, 20 MARKS) Q051 – Q070

Q051. [विलोम] निम्नलिखित (वरदान, उत्थान, सगुण, आदि) में से कौन-सा युग्म सही सुमेलित नहीं है?
(A) आदि — अंत (B) सगुण — निर्गुण
(C) वरदान — पतन (D) उत्थान — पतन

Q052. [पर्यायवाची] निम्नलिखित (बादल, हवा, फूल, कमल) में से कौन-सा युग्म सही सुमेलित है?
(A) बादल — मेघ (B) कमल — पवन
(C) फूल — पंकज (D) हवा — पुष्प

Q053. [विलोम] निम्नलिखित (सार्थक, उदार, प्राचीन, आशा) में से कौन-सा युग्म सही सुमेलित है?
(A) उदार — नवीन (B) सार्थक — निरर्थक
(C) प्राचीन — निराशा (D) आशा — अनुदार

Q054. [संधि-विच्छेद] निम्नलिखित (सज्जन, स्वागत, निराशा, पावक) में से कौन-सा युग्म सही सुमेलित है?
(A) सज्जन — सत् + जन (B) निराशा — पौ + अक
(C) स्वागत — निः + आशा (D) पावक — सु + आगत

Q055. [विलोम] निम्नलिखित (कठोर, अनुकूल, क्रय, अंधकार) में से कौन-सा युग्म सही सुमेलित नहीं है?
(A) कठोर — प्रतिकूल (B) अंधकार — प्रकाश
(C) क्रय — विक्रय (D) अनुकूल — प्रतिकूल

Q056. [संधि-विच्छेद] निम्नलिखित (पावक, परमेश्वर, नमस्ते, सूर्योदय) में से कौन-सा युग्म सही सुमेलित नहीं है?
(A) पावक — परम + ईश्वर (B) नमस्ते — नमः + ते
(C) परमेश्वर — परम + ईश्वर (D) सूर्योदय — सूर्य + उदय

Q057. [संधि-विच्छेद] निम्नलिखित (महेश, विद्यालय, देवालय, सज्जन) में से कौन-सा युग्म सही सुमेलित है?
(A) देवालय — सत् + जन (B) सज्जन — विद्या + आलय
(C) महेश — महा + ईश (D) विद्यालय — देव + आलय

Q058. [संधि-विच्छेद] निम्नलिखित (जगदीश, देवालय, अत्याचार, पवन) में से कौन-सा युग्म सही सुमेलित नहीं है?
(A) पवन — पो + अन (B) अत्याचार — अति + आचार
(C) जगदीश — देव + आलय (D) देवालय — देव + आलय

Q059. [विलोम] निम्नलिखित (उदार, क्रय, सजीव, अंधकार) में से कौन-सा युग्म सही सुमेलित नहीं है?
(A) क्रय — विक्रय (B) अंधकार — प्रकाश
(C) उदार — विक्रय (D) सजीव — निर्जीव

Q060. [समास] निम्नलिखित (माता-पिता, पीतांबर, चौराहा, यथाशक्ति) में से कौन-सा युग्म सही सुमेलित है?
(A) यथाशक्ति — बहुव्रीहि समास (B) चौराहा — अव्ययीभाव समास
(C) पीतांबर — द्विगु समास (D) माता-पिता — द्वंद्व समास

Q061. [विलोम] निम्नलिखित (साक्षर, यश, क्रय, अमृत) में से कौन-सा युग्म सही सुमेलित है?
(A) साक्षर — निरक्षर (B) यश — विक्रय
(C) अमृत — अपयश (D) क्रय — विष

Q062. [पर्यायवाची] निम्नलिखित (फूल, आकाश, शत्रु, कमल) में से कौन-सा युग्म सही सुमेलित नहीं है?
(A) आकाश — नभ (B) कमल — पंकज
(C) फूल — नभ (D) शत्रु — अरि

Q063. [मुहावरे] निम्नलिखित (गागर में सागर भरना, लोहे के चने चबाना, दाँत खट्टे करना, अंगूठा दिखाना) में से कौन-सा युग्म सही सुमेलित नहीं है?
(A) लोहे के चने चबाना — बहुत कठिन कार्य करना (B) दाँत खट्टे करना — बुरी तरह हराना
(C) गागर में सागर भरना — बहुत कठिन कार्य करना (D) अंगूठा दिखाना — साफ मना कर देना

Q064. [विलोम] निम्नलिखित (अमृत, आदि, आशा, स्वतंत्र) में से कौन-सा युग्म सही सुमेलित है?
(A) अमृत — विष (B) आदि — निराशा
(C) स्वतंत्र — अंत (D) आशा — परतंत्र

Q065. [विलोम] निम्नलिखित (सजीव, उत्थान, आयात, अनुकूल) में से कौन-सा युग्म सही सुमेलित नहीं है?
(A) सजीव — पतन (B) आयात — निर्यात
(C) उत्थान — पतन (D) अनुकूल — प्रतिकूल

Q066. [विलोम] निम्नलिखित (क्रय, स्वतंत्र, उत्थान, हर्ष) में से कौन-सा युग्म सही सुमेलित है?
(A) स्वतंत्र — पतन (B) उत्थान — विषाद
(C) हर्ष — परतंत्र (D) क्रय — विक्रय

Q067. [मुहावरे] निम्नलिखित (गागर में सागर भरना, घोड़े बेचकर सोना, अंगूठा दिखाना, आँखों का तारा होना) में से कौन-सा युग्म सही सुमेलित है?
(A) आँखों का तारा होना — निश्चिंत होकर सोना (B) अंगूठा दिखाना — अत्यंत प्रिय होना
(C) घोड़े बेचकर सोना — साफ मना कर देना (D) गागर में सागर भरना — थोड़े शब्दों में बहुत कुछ कहना

Q068. [समास] निम्नलिखित (माता-पिता, पीतांबर, यथाशक्ति, त्रिफला) में से कौन-सा युग्म सही सुमेलित नहीं है?
(A) त्रिफला — द्विगु समास (B) माता-पिता — बहुव्रीहि समास
(C) यथाशक्ति — अव्ययीभाव समास (D) पीतांबर — बहुव्रीहि समास

Q069. [पर्यायवाची] निम्नलिखित (नदी, वृक्ष, सोना, पहाड़) में से कौन-सा युग्म सही सुमेलित नहीं है?
(A) नदी — तरु (B) वृक्ष — तरु
(C) पहाड़ — पर्वत (D) सोना — कंचन

Q070. [पर्यायवाची] निम्नलिखित (सोना, घर, मित्र, पृथ्वी) में से कौन-सा युग्म सही सुमेलित है?
(A) सोना — कंचन (B) मित्र — वसुधा
(C) पृथ्वी — गृह (D) घर — सखा

PAPER 1 — PART III: SOCIAL SCIENCE (30 QUESTIONS, 30 MARKS) Q071 – Q100

Q071. [Class 8 Geography — Resources & Crops] Which of the following pairs (Shifting Cultivation in North-East India, Bauxite Ore, Zaid Crop, Kharif Crop) is CORRECTLY matched?
(A) Zaid Crop — Paddy (Rice) & Maize (B) Bauxite Ore — Watermelon & Cucumber
(C) Kharif Crop — Aluminium (D) Shifting Cultivation in North-East India — Jhumming

Q072. [Class 8 Civics — Constitution & Polity] Which of the following pairs (Minimum Age for President of India, Chairman of Drafting Committee, Guardian of the Indian Constitution, Supreme Court of India Location) is NOT correctly matched?
(A) Supreme Court of India Location — New Delhi (B) Guardian of the Indian Constitution — Supreme Court
(C) Chairman of Drafting Committee — Dr. B.R. Ambedkar (D) Minimum Age for President of India — Dr. B.R. Ambedkar

Q073. [Class 8 History — Movements & Leaders] Which of the following pairs (Arya Samaj (1875), Mahalwari System, Champaran Satyagraha (1917), Brahmo Samaj (1828)) is CORRECTLY matched?
(A) Arya Samaj (1875) — Swami Dayananda Saraswati (B) Brahmo Samaj (1828) — Holt Mackenzie
(C) Champaran Satyagraha (1917) — Raja Ram Mohan Roy (D) Mahalwari System — Mahatma Gandhi

Q074. [History] In which year did the 'Battle of Plassey' take place?
(A) 1857 (B) 1757
(C) 1922 (D) 1930

Q075. [Class 8 Civics — Constitution & Polity] Which of the following pairs (Minimum Age for President of India, First President of Constituent Assembly, Maximum Strength of Lok Sabha (elected), 74th Constitutional Amendment) is CORRECTLY matched?
(A) Maximum Strength of Lok Sabha (elected) — Municipalities (Urban Local Bodies) (B) First President of Constituent Assembly — 543 members
(C) 74th Constitutional Amendment — Dr. Rajendra Prasad (D) Minimum Age for President of India — 35 years

Q076. [Class 8 History — Movements & Leaders] Which of the following pairs (Bardoli Satyagraha (1928), Azad Hind Fauj (INA), Ramakrishna Mission (1897), Subsidiary Alliance System) is NOT correctly matched?
(A) Ramakrishna Mission (1897) — Swami Vivekananda (B) Bardoli Satyagraha (1928) — Subhas Chandra Bose
(C) Azad Hind Fauj (INA) — Subhas Chandra Bose (D) Subsidiary Alliance System — Lord Wellesley

Q077. [Class 8 History — Movements & Leaders] Which of the following pairs (Satyashodhak Samaj (1873), Arya Samaj (1875), Mahalwari System, Permanent Settlement (Zamindari System)) is CORRECTLY matched?
(A) Satyashodhak Samaj (1873) — Jyotirao Phule (B) Permanent Settlement (Zamindari System) — Swami Dayananda Saraswati
(C) Mahalwari System — Lord Cornwallis (D) Arya Samaj (1875) — Holt Mackenzie

Q078. [Class 8 History — Events & Years] Which of the following pairs (Battle of Plassey, Jallianwala Bagh Massacre, Abolition of Sati, Enforcement of the Indian Constitution (Republic Day)) is NOT correctly matched?
(A) Jallianwala Bagh Massacre — 1919 (B) Enforcement of the Indian Constitution (Republic Day) — 1950
(C) Battle of Plassey — 1919 (D) Abolition of Sati — 1829

Q079. [Class 8 History — Movements & Leaders] Which of the following pairs (Subsidiary Alliance System, Doctrine of Lapse, Abolition of Sati (1829), Satyashodhak Samaj (1873)) is CORRECTLY matched?

(A) Abolition of Sati (1829) — Jyotirao Phule
(B) Satyashodhak Samaj (1873) — Lord Dalhousie
(C) Doctrine of Lapse — Lord William Bentinck
(D) Subsidiary Alliance System — Lord Wellesley

Q080. [Class 8 Civics — Constitution & Polity] Which of the following pairs (Chairman of Drafting Committee, Maximum Strength of Lok Sabha (elected), 73rd Constitutional Amendment, Article 21A of Indian Constitution) is NOT correctly matched?

(A) Maximum Strength of Lok Sabha (elected) — 543 members
(B) 73rd Constitutional Amendment — Panchayati Raj System
(C) Chairman of Drafting Committee — 543 members
(D) Article 21A of Indian Constitution — Right to Free & Compulsory Education (6–14 yrs)

Q081. [Class 8 History — Events & Years] Which of the following pairs (Jallianwala Bagh Massacre, Partition of Bengal, Permanent Settlement in Bengal, Dandi March (Civil Disobedience Movement)) is CORRECTLY matched?

(A) Dandi March (Civil Disobedience Movement) — 1905
(B) Partition of Bengal — 1793
(C) Permanent Settlement in Bengal — 1930
(D) Jallianwala Bagh Massacre — 1919

Q082. [Class 8 History — Events & Years] Which of the following pairs (Jallianwala Bagh Massacre, Battle of Buxar, First War of Indian Independence (Revolt of 1857), Enforcement of the Indian Constitution (Republic Day)) is NOT correctly matched?

(A) Enforcement of the Indian Constitution (Republic Day) — 1950
(B) Jallianwala Bagh Massacre — 1764
(C) Battle of Buxar — 1764
(D) First War of Indian Independence (Revolt of 1857) — 1857

Q083. [Class 8 Geography — Resources & Crops] Which of the following pairs (Black Soil (Regur Soil), Shifting Cultivation in North-East India, Kharif Crop, Solar & Wind Energy) is CORRECTLY matched?

(A) Solar & Wind Energy — Jhumming
(B) Shifting Cultivation in North-East India — Paddy (Rice) & Maize
(C) Kharif Crop — Renewable Resources
(D) Black Soil (Regur Soil) — Cotton cultivation

Q084. [Class 8 Civics — Constitution & Polity] Which of the following pairs (Article 17 of Indian Constitution, Supreme Court of India Location, Minimum Age for President of India, 73rd Constitutional Amendment) is CORRECTLY matched?

(A) Minimum Age for President of India — Panchayati Raj System
(B) Article 17 of Indian Constitution — Abolition of Untouchability
(C) 73rd Constitutional Amendment — New Delhi
(D) Supreme Court of India Location — 35 years

Q085. [Class 8 Civics — Constitution & Polity] Which of the following pairs (Chairman of Drafting Committee, Article 21A of Indian Constitution, Minimum Age for President of India, Article 32 of Indian Constitution) is NOT correctly matched?

(A) Minimum Age for President of India — 35 years
(B) Article 32 of Indian Constitution — Right to Constitutional Remedies
(C) Chairman of Drafting Committee — Right to Free & Compulsory Education (6–14 yrs)
(D) Article 21A of Indian Constitution — Right to Free & Compulsory Education (6–14 yrs)

Q086. [Class 8 History — Events & Years] Which of the following pairs (Formation of Indian National Congress, Chauri Chaura Incident, First War of Indian Independence (Revolt of 1857), Battle of Buxar) is CORRECTLY matched?

(A) First War of Indian Independence (Revolt of 1857) — 1764
(B) Chauri Chaura Incident — 1857
(C) Formation of Indian National Congress — 1885
(D) Battle of Buxar — 1922

Q087. [Class 8 History — Movements & Leaders] Which of the following pairs (Arya Samaj (1875), Ramakrishna Mission (1897), Azad Hind Fauj (INA), Subsidiary Alliance System) is NOT correctly matched?

(A) Ramakrishna Mission (1897) — Swami Vivekananda
(B) Arya Samaj (1875) — Swami Vivekananda
(C) Azad Hind Fauj (INA) — Subhas Chandra Bose
(D) Subsidiary Alliance System — Lord Wellesley

Q088. [Class 8 Geography — Resources & Crops] Which of the following pairs (Alluvial Soil, Coal & Petroleum, Manchester of India, Laterite Soil) is NOT correctly matched?

(A) Laterite Soil — Cashew, Tea & Coffee in heavy rain areas
(B) Coal & Petroleum — Non-Renewable Fossil Fuels
(C) Manchester of India — Ahmedabad
(D) Alluvial Soil — Non-Renewable Fossil Fuels

Q089. [Class 8 History — Events & Years] Which of the following pairs (Abolition of Sati, First War of Indian Independence (Revolt of 1857), Battle of Buxar, Partition of Bengal) is NOT correctly matched?

(A) Battle of Buxar — 1764
(B) Abolition of Sati — 1857
(C) First War of Indian Independence (Revolt of 1857) — 1857
(D) Partition of Bengal — 1905

Q090. [Class 8 History — Events & Years] Which of the following pairs (Battle of Buxar, Jallianwala Bagh Massacre, Non-Cooperation Movement, Formation of Indian National Congress) is CORRECTLY matched?

(A) Battle of Buxar — 1764
(B) Formation of Indian National Congress — 1919
(C) Non-Cooperation Movement — 1885
(D) Jallianwala Bagh Massacre — 1920

Q091. [Class 8 History — Movements & Leaders] Which of the following pairs (Doctrine of Lapse, Brahmo Samaj (1828), Azad Hind Fauj (INA), Satyashodhak Samaj (1873)) is NOT correctly matched?

(A) Satyashodhak Samaj (1873) — Jyotirao Phule
(B) Brahmo Samaj (1828) — Raja Ram Mohan Roy
(C) Doctrine of Lapse — Raja Ram Mohan Roy
(D) Azad Hind Fauj (INA) — Subhas Chandra Bose

Q092. [Class 8 Geography — Resources & Crops] Which of the following pairs (Solar & Wind Energy, TISCO (1907) Steel Plant, Rabi Crop, Laterite Soil) is NOT correctly matched?

(A) TISCO (1907) Steel Plant — Jamshedpur (Sakchi)
(B) Laterite Soil — Cashew, Tea & Coffee in heavy rain areas
(C) Solar & Wind Energy — Jamshedpur (Sakchi)
(D) Rabi Crop — Wheat & Mustard

Q093. [Class 8 History — Events & Years] Which of the following pairs (Chauri Chaura Incident, Enforcement of the Indian Constitution (Republic Day), First War of Indian Independence (Revolt of 1857), Jallianwala Bagh Massacre) is NOT correctly matched?

(A) Jallianwala Bagh Massacre — 1919
(B) Enforcement of the Indian Constitution (Republic Day) — 1950
(C) First War of Indian Independence (Revolt of 1857) — 1857
(D) Chauri Chaura Incident — 1950

Q094. [Class 8 Civics — Constitution & Polity] Which of the following pairs (Guardian of the Indian Constitution, Right to Information (RTI) Act, Minimum Age for President of India, Maximum Strength of Lok Sabha (elected)) is CORRECTLY matched?

(A) Minimum Age for President of India — 543 members
(B) Guardian of the Indian Constitution — Supreme Court
(C) Right to Information (RTI) Act — 35 years
(D) Maximum Strength of Lok Sabha (elected) — 2005

Q095. [Class 8 Civics — Constitution & Polity] Which of the following pairs (Right to Information (RTI) Act, Article 32 of Indian Constitution, Chairman of Drafting Committee, 74th Constitutional Amendment) is NOT correctly matched?

(A) Right to Information (RTI) Act — Right to Constitutional Remedies
(B) Chairman of Drafting Committee — Dr. B.R. Ambedkar
(C) 74th Constitutional Amendment — Municipalities (Urban Local Bodies)
(D) Article 32 of Indian Constitution — Right to Constitutional Remedies

Q096. [Class 8 Geography — Resources & Crops] Which of the following pairs (Alluvial Soil, Zaid Crop, Laterite Soil, Shifting Cultivation in North-East India) is CORRECTLY matched?

(A) Alluvial Soil — Northern Plains (Wheat & Rice)
(B) Laterite Soil — Jhumming
(C) Shifting Cultivation in North-East India — Watermelon & Cucumber
(D) Zaid Crop — Cashew, Tea & Coffee in heavy rain areas

Q097. [Class 8 History — Movements & Leaders] Which of the following pairs (Ryotwari System in South India, Abolition of Sati (1829), Doctrine of Lapse, Ramakrishna Mission (1897)) is CORRECTLY matched?

(A) Abolition of Sati (1829) — Lord Dalhousie
(B) Doctrine of Lapse — Swami Vivekananda
(C) Ryotwari System in South India — Thomas Munro
(D) Ramakrishna Mission (1897) — Lord William Bentinck

Q098. [Class 8 Geography — Resources & Crops] Which of the following pairs (Rabi Crop, Solar & Wind Energy, Laterite Soil, Manchester of India) is NOT correctly matched?

(A) Manchester of India — Ahmedabad
(B) Laterite Soil — Cashew, Tea & Coffee in heavy rain areas
(C) Rabi Crop — Renewable Resources
(D) Solar & Wind Energy — Renewable Resources

Q099. [Class 8 History — Movements & Leaders] Which of the following pairs (Champaran Satyagraha (1917), Permanent Settlement (Zamindari System), Abolition of Sati (1829), Satyashodhak Samaj (1873)) is NOT correctly matched?

(A) Permanent Settlement (Zamindari System) — Lord Cornwallis
(B) Abolition of Sati (1829) — Lord William Bentinck
(C) Champaran Satyagraha (1917) — Lord Cornwallis
(D) Satyashodhak Samaj (1873) — Jyotirao Phule

Q100. [Class 8 History — Movements & Leaders] Which of the following pairs (Doctrine of Lapse, Khudai Khidmatgar Movement, Champaran Satyagraha (1917), Ramakrishna Mission (1897)) is NOT correctly matched?

(A) Ramakrishna Mission (1897) — Swami Vivekananda
(B) Khudai Khidmatgar Movement — Khan Abdul Ghaffar Khan
(C) Doctrine of Lapse — Khan Abdul Ghaffar Khan
(D) Champaran Satyagraha (1917) — Mahatma Gandhi

Q101. Find the area of a trapezium whose parallel sides are 13 cm and 25 cm and height is 20 cm.
(A) 368 sq.cm (B) 760 sq.cm
(C) 395 sq.cm (D) 380 sq.cm

Q102. Simplify in exponential form: (4^5 × 4^6) ÷ 4^7
(A) 4^18 (B) 4^6
(C) 4^4 (D) 4^3

Q103. Solve the linear equation for x: 13x + 6 = 136
(A) x = 14 (B) x = 10
(C) x = 9 (D) x = 12

Q104. Simplify in exponential form: (9^6 × 9^4) ÷ 9^3
(A) 9^13 (B) 9^9
(C) 9^7 (D) 9^6

Q105. If 8 notebooks cost ₹70, how much will 16 notebooks cost?
(A) ₹140 (B) ₹190
(C) ₹90 (D) ₹100

Q106. Solve the linear equation for x: 15x + 28 = 358
(A) x = 21 (B) x = 22
(C) x = 24 (D) x = 26

Q107. Using algebraic identity $(a^2 - b^2)$, evaluate: $75^2 - 52^2$
(A) 2,911 (B) 2,921
(C) 529 (D) 2,941

Q108. If 8 notebooks cost ₹200, how much will 64 notebooks cost?
(A) ₹1,560 (B) ₹1,650
(C) ₹280 (D) ₹1,600

Q109. Find the area of a trapezium whose parallel sides are 17 cm and 27 cm and height is 32 cm.
(A) 1408 sq.cm (B) 692 sq.cm
(C) 704 sq.cm (D) 719 sq.cm

Q110. A bag contains 9 red, 11 blue, and 4 green balls. Find the probability of drawing a red ball.
(A) 10/25 (B) 3/8
(C) 4/24 (D) 11/24

Q111. Find the area of a trapezium whose parallel sides are 20 cm and 38 cm and height is 36 cm.
(A) 1059 sq.cm (B) 1044 sq.cm
(C) 2088 sq.cm (D) 1032 sq.cm

Q112. A bag contains 11 red, 3 blue, and 12 green balls. Find the probability of drawing a red ball.
(A) 11/26 (B) 12/27
(C) 3/26 (D) 12/26

Q113. Find the area of a trapezium whose parallel sides are 27 cm and 27 cm and height is 12 cm.
(A) 324 sq.cm (B) 339 sq.cm
(C) 648 sq.cm (D) 312 sq.cm

Q114. Find the square root of 126,736.
(A) 356 (B) 358
(C) 355 (D) 357

Q115. If $x + 1/x = 3$, find the value of $x^2 + 1/x^2$.
(A) 11 (B) 7
(C) 9 (D) 3

Q116. Solve the linear equation for x: 8x + 29 = 189
(A) x = 19 (B) x = 22
(C) x = 20 (D) x = 24

Q117. Solve the linear equation for x: 9x + 13 = 229
(A) x = 28 (B) x = 24
(C) x = 26 (D) x = 23

Q118. Solve the linear equation for x: 6x + 32 = 182
(A) x = 25 (B) x = 24
(C) x = 27 (D) x = 29

Q119. If 4 notebooks cost ₹300, how much will 20 notebooks cost?
(A) ₹1,550 (B) ₹1,500
(C) ₹1,460 (D) ₹350

Q120. Find the area of a trapezium whose parallel sides are 8 cm and 32 cm and height is 12 cm.
(A) 255 sq.cm (B) 240 sq.cm
(C) 228 sq.cm (D) 480 sq.cm

Q121. Find the area of a trapezium whose parallel sides are 9 cm and 22 cm and height is 16 cm.
(A) 236 sq.cm (B) 263 sq.cm
(C) 248 sq.cm (D) 496 sq.cm

Q122. A bag contains 9 red, 5 blue, and 3 green balls. Find the probability of drawing a red ball.
(A) 5/17 (B) 10/18
(C) 3/17 (D) 9/17

Q123. Solve the linear equation for x: 15x + 13 = 58
(A) x = 2 (B) x = 3
(C) x = 7 (D) x = 5

Q124. Using algebraic identity $(a^2 - b^2)$, evaluate: $77^2 - 28^2$
(A) 5,135 (B) 5,145
(C) 5,165 (D) 2,401

Q125. A bag contains 7 red, 2 blue, and 12 green balls. Find the probability of drawing a red ball.
(A) 2/21 (B) 12/21
(C) 1/3 (D) 8/22

Q126. Find the area of a trapezium whose parallel sides are 19 cm and 38 cm and height is 10 cm.
(A) 273 sq.cm (B) 285 sq.cm
(C) 300 sq.cm (D) 570 sq.cm

Q127. If 24 notebooks cost ₹130, how much will 144 notebooks cost?
(A) ₹740 (B) ₹830
(C) ₹190 (D) ₹780

Q128. A bag contains 4 red, 6 blue, and 5 green balls. Find the probability of drawing a red ball.
(A) 5/16 (B) 4/15
(C) 5/15 (D) 6/15

Q129. Find the square root of 139,876.
(A) 373 (B) 376
(C) 375 (D) 374

Q130. Simplify in exponential form: (9^3 × 9^3) ÷ 9^1
(A) 9^5 (B) 9^5*
(C) 9^4 (D) 9^7

Q131. Simplify in exponential form: (4^6 × 4^5) ÷ 4^9
(A) 4^1 (B) 4^2
(C) 4^4 (D) 4^20

Q132. Using algebraic identity $(a^2 - b^2)$, evaluate: $104^2 - 24^2$
(A) 10,260 (B) 6,400
(C) 10,240 (D) 10,230

Q133. Find the area of a trapezium whose parallel sides are 23 cm and 32 cm and height is 16 cm.
(A) 440 sq.cm (B) 428 sq.cm
(C) 455 sq.cm (D) 880 sq.cm

Q134. If 20 notebooks cost ₹60, how much will 100 notebooks cost?
(A) ₹300 (B) ₹110
(C) ₹350 (D) ₹260

Q135. If 13 notebooks cost ₹260, how much will 78 notebooks cost?
(A) ₹320 (B) ₹1,610
(C) ₹1,520 (D) ₹1,560

Q136. Solve the linear equation for x: 13x + 22 = 334
(A) x = 23 (B) x = 28
(C) x = 24 (D) x = 26

Q137. If 9 notebooks cost ₹200, how much will 18 notebooks cost?
(A) ₹400 (B) ₹220
(C) ₹360 (D) ₹450

Q138. If 22 notebooks cost ₹230, how much will 176 notebooks cost?
(A) ₹1,800 (B) ₹1,890
(C) ₹1,840 (D) ₹310

Q139. If 7 notebooks cost ₹80, how much will 70 notebooks cost?
(A) ₹850 (B) ₹760
(C) ₹180 (D) ₹800

Q140. Find the square root of 94,249.
(A) 309 (B) 308
(C) 307 (D) 306

Q141. Solve the linear equation for x: 14x + 27 = 363
(A) x = 23 (B) x = 28
(C) x = 26 (D) x = 24

Q142. Solve the linear equation for x: 12x + 30 = 330
(A) x = 24 (B) x = 29
(C) x = 27 (D) x = 25

Q143. Find the area of a trapezium whose parallel sides are 23 cm and 36 cm and height is 30 cm.
(A) 900 sq.cm (B) 1770 sq.cm
(C) 885 sq.cm (D) 873 sq.cm

Q144. Solve the linear equation for x: 15x + 8 = 323
(A) x = 21 (B) x = 20
(C) x = 25 (D) x = 23

Q145. Solve the linear equation for x: 9x + 24 = 204
(A) x = 24 (B) x = 22
(C) x = 19 (D) x = 20

Q146. Find the square root of 100,489.
(A) 318 (B) 317
(C) 319 (D) 316

Q147. Using algebraic identity $(a^2 - b^2)$, evaluate: $116^2 - 28^2$
(A) 7,744 (B) 12,672
(C) 12,692 (D) 12,662

Q148. Find the area of a trapezium whose parallel sides are 19 cm and 24 cm and height is 20 cm.
(A) 430 sq.cm (B) 418 sq.cm
(C) 860 sq.cm (D) 445 sq.cm

Q149. If 14 notebooks cost ₹90, how much will 126 notebooks cost?
(A) ₹180 (B) ₹810
(C) ₹770 (D) ₹860

Q150. A bag contains 12 red, 2 blue, and 11 green balls. Find the probability of drawing a red ball.
(A) 11/25 (B) 13/26
(C) 12/25 (D) 2/25

PAPER 2 — PART II: SCIENCE (50 QUESTIONS, 50 MARKS) Q151 – Q200

Q151. [Class 8 Biology] Which of the following pairs (Nucleus, Plasmodium (Malaria), Louis Pasteur, Lactobacillus) is NOT correctly matched?
(A) Lactobacillus — Conversion of milk into curd (B) Plasmodium (Malaria) — Transmitted by female Anopheles mosquito
(C) Louis Pasteur — Discovery of Fermentation & Pasteurization (D) Nucleus — Transmitted by female Anopheles mosquito

Q152. [Physics Numerical] A force of 130 N acts on an area of 5 m². Calculate the pressure exerted.
(A) 23 Pa (B) 26 Pa
(C) 650 Pa (D) 31 Pa

Q153. [Class 8 Physics] Which of the following pairs (20 Hz to 20,000 Hz, Decibel (dB), 60° Angle between two plane mirrors, Amplitude of Vibration) is NOT correctly matched?
(A) 20 Hz to 20,000 Hz — Unit used to measure loudness of sound (B) Amplitude of Vibration — Determines the loudness of sound
(C) Decibel (dB) — Unit used to measure loudness of sound (D) 60° Angle between two plane mirrors — Forms 5 images (360/60 − 1)

Q154. [Class 8 Chemistry] Which of the following pairs (Gold & Platinum, Phosphorus, Coal Tar, Carbon Dioxide (CO_2)) is CORRECTLY matched?
(A) Phosphorus — Thick black liquid used to make naphthalene balls (B) Carbon Dioxide (CO_2) — Non-metal stored in water to prevent ignition in air
(C) Coal Tar — Gas used in fire extinguishers for electrical fires (D) Gold & Platinum — Least reactive noble metals used in jewellery

Q155. [Class 8 Physics] Which of the following pairs (60° Angle between two plane mirrors, Hertz (Hz), Frequency of Vibration, 20 Hz to 20,000 Hz) is CORRECTLY matched?
(A) Hertz (Hz) — Determines the pitch (shrillness) of sound (B) 20 Hz to 20,000 Hz — SI unit of Frequency (1 oscillation per second)
(C) Frequency of Vibration — Audible frequency range for human ear (D) 60° Angle between two plane mirrors — Forms 5 images (360/60 − 1)

Q156. [Class 8 Biology] Which of the following pairs (Plasmodium (Malaria), Insulin, Cell Wall, Penicillin (1928)) is NOT correctly matched?
(A) Plasmodium (Malaria) — Hormone secreted by Pancreas to control blood sugar (B) Cell Wall — Rigid outer covering present only in plant cells
(C) Insulin — Hormone secreted by Pancreas to control blood sugar (D) Penicillin (1928) — First antibiotic discovered by Alexander Fleming

Q157. [Class 8 Physics] Which of the following pairs (60° Angle between two plane mirrors, Lightning Conductor, 90° Angle between two plane mirrors, Frequency of Vibration) is NOT correctly matched?
(A) 90° Angle between two plane mirrors — Forms 3 images (360/90 − 1) (B) Lightning Conductor — Copper rod protecting tall buildings from lightning
(C) Frequency of Vibration — Determines the pitch (shrillness) of sound (D) 60° Angle between two plane mirrors — Copper rod protecting tall buildings from lightning

Q158. [Class 8 Physics] Which of the following pairs (Lightning Conductor, 60° Angle between two plane mirrors, Hertz (Hz), Amplitude of Vibration) is NOT correctly matched?
(A) 60° Angle between two plane mirrors — Forms 5 images (360/60 − 1) (B) Amplitude of Vibration — Determines the loudness of sound
(C) Hertz (Hz) — SI unit of Frequency (1 oscillation per second) (D) Lightning Conductor — Forms 5 images (360/60 − 1)

Q159. [Class 8 Chemistry] Which of the following pairs (Sulfurous Acid (H_2SO_3), Mercury, Gold & Platinum, Carbon Dioxide (CO_2)) is NOT correctly matched?
(A) Mercury — Only metal that is liquid at room temperature (B) Carbon Dioxide (CO_2) — Gas used in fire extinguishers for electrical fires
(C) Sulfurous Acid (H_2SO_3) — Only metal that is liquid at room temperature (D) Gold & Platinum — Least reactive noble metals used in jewellery

Q160. [Class 8 Physics] Which of the following pairs (Lightning Conductor, Newton (N), Angle of Incidence = Angle of Reflection, Retina) is CORRECTLY matched?
(A) Retina — SI unit of Force (B) Lightning Conductor — Copper rod protecting tall buildings from lightning
(C) Angle of Incidence = Angle of Reflection — Light-sensitive screen at the back of the human eye (D) Newton (N) — First Law of Reflection of Light

Q161. [Class 8 Physics] Which of the following pairs (Retina, Static Friction, 60° Angle between two plane mirrors, Pascal (Pa)) is NOT correctly matched?
(A) Pascal (Pa) — SI unit of Pressure (Force / Area) (B) Static Friction — Greater than sliding and rolling friction
(C) 60° Angle between two plane mirrors — Forms 5 images (360/60 − 1) (D) Retina — Greater than sliding and rolling friction

Q162. [Class 8 Chemistry] Which of the following pairs (Diamond, Acid Rain, Carbon Dioxide (CO_2), Mercury) is CORRECTLY matched?
(A) Diamond — Hardest natural allotrope of Carbon (B) Carbon Dioxide (CO_2) — Only metal that is liquid at room temperature
(C) Acid Rain — Gas used in fire extinguishers for electrical fires (D) Mercury — Caused by oxides of Sulphur and Nitrogen

Q163. [Class 8 Biology] Which of the following pairs (Thyroxine, Chloroplast, Penicillin (1928), Louis Pasteur) is CORRECTLY matched?
(A) Louis Pasteur — Photosynthesis in green plant cells (B) Thyroxine — Hormone secreted by Thyroid gland (requires Iodine)
(C) Penicillin (1928) — Discovery of Fermentation & Pasteurization (D) Chloroplast — First antibiotic discovered by Alexander Fleming

Q164. [Class 8 Chemistry] Which of the following pairs (Bromine, Phosphorus, Blue Zone (Outer Zone), Gold & Platinum) is NOT correctly matched?
(A) Blue Zone (Outer Zone) — Hottest part of a candle flame (complete combustion) (B) Gold & Platinum — Least reactive noble metals used in jewellery
(C) Bromine — Non-metal stored in water to prevent ignition in air (D) Phosphorus — Non-metal stored in water to prevent ignition in air

Q165. [Class 8 Chemistry] Which of the following pairs (Graphite, Copper Sulphate + Zinc, Blue Zone (Outer Zone), Coal Tar) is NOT correctly matched?
(A) Coal Tar — Thick black liquid used to make naphthalene balls (B) Blue Zone (Outer Zone) — Hottest part of a candle flame (complete combustion)
(C) Copper Sulphate + Zinc — Zinc displaces Copper (Displacement Reaction) (D) Graphite — Zinc displaces Copper (Displacement Reaction)

Q166. [Class 8 Biology] Which of the following pairs (Thyroxine, Hydra & Yeast, Cell Wall, Adrenaline) is CORRECTLY matched?
(A) Adrenaline — Reproduce asexually by Budding (B) Thyroxine — Hormone secreted by Thyroid gland (requires Iodine)
(C) Cell Wall — Emergency hormone secreted by Adrenal glands (D) Hydra & Yeast — Rigid outer covering present only in plant cells

Q167. [Class 8 Physics] Which of the following pairs (Decibel (dB), Pascal (Pa), Angle of Incidence = Angle of Reflection, Frequency of Vibration) is NOT correctly matched?
(A) Frequency of Vibration — Determines the pitch (shrillness) of sound (B) Decibel (dB) — SI unit of Pressure (Force / Area)
(C) Pascal (Pa) — SI unit of Pressure (Force / Area) (D) Angle of Incidence = Angle of Reflection — First Law of Reflection of Light

Q168. [Class 8 Chemistry] Which of the following pairs (Electroplating, Diamond, Carbon Dioxide (CO_2), Copper Sulphate + Zinc) is NOT correctly matched?
(A) Carbon Dioxide (CO_2) — Gas used in fire extinguishers for electrical fires (B) Electroplating — Hardest natural allotrope of Carbon
(C) Diamond — Hardest natural allotrope of Carbon (D) Copper Sulphate + Zinc — Zinc displaces Copper (Displacement Reaction)

Q169. [Class 8 Biology] Which of the following pairs (Rhizobium bacteria, Penicillin (1928), Louis Pasteur, Plasmodium (Malaria)) is NOT correctly matched?
(A) Louis Pasteur — Discovery of Fermentation & Pasteurization (B) Plasmodium (Malaria) — Transmitted by female Anopheles mosquito
(C) Penicillin (1928) — First antibiotic discovered by Alexander Fleming (D) Rhizobium bacteria — First antibiotic discovered by Alexander Fleming

Q170. [Class 8 Biology] Which of the following pairs (Penicillin (1928), Edward Jenner, Insulin, Adrenaline) is NOT correctly matched?
(A) Edward Jenner — Discovery of Smallpox Vaccine (B) Adrenaline — Emergency hormone secreted by Adrenal glands
(C) Penicillin (1928) — Discovery of Smallpox Vaccine (D) Insulin — Hormone secreted by Pancreas to control blood sugar

Q171. [Class 8 Chemistry] Which of the following pairs (Phosphorus, Sodium & Potassium, Bromine, Sulfurous Acid (H_2SO_3)) is CORRECTLY matched?
(A) Sodium & Potassium — Only non-metal that is liquid at room temperature (B) Sulfurous Acid (H_2SO_3) — Highly reactive metals stored in kerosene
(C) Phosphorus — Non-metal stored in water to prevent ignition in air (D) Bromine — Formed when non-metal oxide SO_2 dissolves in water

Q172. [Class 8 Biology] Which of the following pairs (Nucleus, Edward Jenner, Insulin, Plasmodium (Malaria)) is NOT correctly matched?
(A) Insulin — Hormone secreted by Pancreas to control blood sugar (B) Nucleus — Discovery of Smallpox Vaccine
(C) Plasmodium (Malaria) — Transmitted by female Anopheles mosquito (D) Edward Jenner — Discovery of Smallpox Vaccine

Q173. [Class 8 Physics] Which of the following pairs (Decibel (dB), Ball Bearings, 20 Hz to 20,000 Hz, Braille System) is NOT correctly matched?

(A) Ball Bearings — Used to convert sliding friction into rolling friction
(B) Braille System — Tactile reading system for visually impaired persons
(C) Decibel (dB) — Used to convert sliding friction into rolling friction
(D) 20 Hz to 20,000 Hz — Audible frequency range for human ear

Q174. [Class 8 Chemistry] Which of the following pairs (Diamond, Mercury, Gold & Platinum, CNG (Compressed Natural Gas)) is CORRECTLY matched?

(A) CNG (Compressed Natural Gas) — Only metal that is liquid at room temperature
(B) Gold & Platinum — Cleanest gaseous fossil fuel (mainly Methane)
(C) Mercury — Least reactive noble metals used in jewellery
(D) Diamond — Hardest natural allotrope of Carbon

Q175. [Class 8 Chemistry] Which of the following pairs (Electroplating, Gold & Platinum, Phosphorus, Coal Tar) is NOT correctly matched?

(A) Coal Tar — Thick black liquid used to make naphthalene balls
(B) Electroplating — Least reactive noble metals used in jewellery
(C) Gold & Platinum — Least reactive noble metals used in jewellery
(D) Phosphorus — Non-metal stored in water to prevent ignition in air

Q176. [Class 8 Biology] Which of the following pairs (Thyroxine, Chloroplast, Louis Pasteur, Hydra & Yeast) is NOT correctly matched?

(A) Hydra & Yeast — Reproduce asexually by Budding
(B) Louis Pasteur — Discovery of Fermentation & Pasteurization
(C) Chloroplast — Photosynthesis in green plant cells
(D) Thyroxine — Photosynthesis in green plant cells

Q177. [Class 8 Chemistry] Which of the following pairs (CNG (Compressed Natural Gas), Blue Zone (Outer Zone), Gold & Platinum, Graphite) is NOT correctly matched?

(A) Gold & Platinum — Least reactive noble metals used in jewellery
(B) Graphite — Non-metal that conducts electricity
(C) Blue Zone (Outer Zone) — Hottest part of a candle flame (complete combustion)
(D) CNG (Compressed Natural Gas) — Hottest part of a candle flame (complete combustion)

Q178. [Class 8 Physics] Which of the following pairs (90° Angle between two plane mirrors, Newton (N), Pascal (Pa), 60° Angle between two plane mirrors) is NOT correctly matched?

(A) Pascal (Pa) — SI unit of Pressure (Force / Area)
(B) 60° Angle between two plane mirrors — Forms 5 images (360/60 − 1)
(C) Newton (N) — SI unit of Force
(D) 90° Angle between two plane mirrors — SI unit of Force

Q179. [Class 8 Physics] Which of the following pairs (Retina, Decibel (dB), Amplitude of Vibration, Static Friction) is CORRECTLY matched?

(A) Retina — Light-sensitive screen at the back of the human eye
(B) Static Friction — Unit used to measure loudness of sound
(C) Decibel (dB) — Determines the loudness of sound
(D) Amplitude of Vibration — Greater than sliding and rolling friction

Q180. [Class 8 Chemistry] Which of the following pairs (Electroplating, Phosphorus, Bromine, Mercury) is NOT correctly matched?

(A) Electroplating — Non-metal stored in water to prevent ignition in air
(B) Bromine — Only non-metal that is liquid at room temperature
(C) Phosphorus — Non-metal stored in water to prevent ignition in air
(D) Mercury — Only metal that is liquid at room temperature

Q181. [Class 8 Chemistry] Which of the following pairs (Electroplating, Graphite, Acid Rain, Carbon Dioxide (CO_2)) is NOT correctly matched?

(A) Graphite — Non-metal that conducts electricity
(B) Electroplating — Non-metal that conducts electricity
(C) Carbon Dioxide (CO_2) — Gas used in fire extinguishers for electrical fires
(D) Acid Rain — Caused by oxides of Sulphur and Nitrogen

Q182. [Class 8 Physics] Which of the following pairs (Static Friction, Pascal (Pa), Angle of Incidence = Angle of Reflection, Braille System) is CORRECTLY matched?

(A) Static Friction — Greater than sliding and rolling friction
(B) Pascal (Pa) — First Law of Reflection of Light
(C) Braille System — SI unit of Pressure (Force / Area)
(D) Angle of Incidence = Angle of Reflection — Tactile reading system for visually impaired persons

Q183. [Class 8 Biology] Which of the following pairs (Chloroplast, Lactobacillus, Penicillin (1928), Thyroxine) is CORRECTLY matched?

(A) Penicillin (1928) — Hormone secreted by Thyroid gland (requires Iodine)
(B) Lactobacillus — First antibiotic discovered by Alexander Fleming
(C) Thyroxine — Conversion of milk into curd
(D) Chloroplast — Photosynthesis in green plant cells

Q184. [Class 8 Biology] Which of the following pairs (Penicillin (1928), Chloroplast, Louis Pasteur, Lactobacillus) is CORRECTLY matched?

(A) Louis Pasteur — Conversion of milk into curd
(B) Penicillin (1928) — First antibiotic discovered by Alexander Fleming
(C) Lactobacillus — Photosynthesis in green plant cells
(D) Chloroplast — Discovery of Fermentation & Pasteurization

Q185. [Class 8 Chemistry] Which of the following pairs (Carbon Dioxide (CO_2), Graphite, Coal Tar, Sulfurous Acid (H_2SO_3)) is CORRECTLY matched?

(A) Graphite — Thick black liquid used to make naphthalene balls
(B) Coal Tar — Formed when non-metal oxide SO_2 dissolves in water
(C) Carbon Dioxide (CO_2) — Gas used in fire extinguishers for electrical fires
(D) Sulfurous Acid (H_2SO_3) — Non-metal that conducts electricity

Q186. [Class 8 Physics] Which of the following pairs (Newton (N), Hertz (Hz), Angle of Incidence = Angle of Reflection, Lightning Conductor) is CORRECTLY matched?

(A) Lightning Conductor — SI unit of Frequency (1 oscillation per second)
(B) Angle of Incidence = Angle of Reflection — Copper rod protecting tall buildings from lightning
(C) Hertz (Hz) — First Law of Reflection of Light
(D) Newton (N) — SI unit of Force

Q187. [Class 8 Physics] Which of the following pairs (Ball Bearings, 60° Angle between two plane mirrors, Amplitude of Vibration, Decibel (dB)) is NOT correctly matched?

(A) Ball Bearings — Forms 5 images (360/60 − 1)
(B) Amplitude of Vibration — Determines the loudness of sound
(C) Decibel (dB) — Unit used to measure loudness of sound
(D) 60° Angle between two plane mirrors — Forms 5 images (360/60 − 1)

Q188. [Class 8 Physics] Which of the following pairs (90° Angle between two plane mirrors, Static Friction, Ball Bearings, Amplitude of Vibration) is NOT correctly matched?

(A) Ball Bearings — Used to convert sliding friction into rolling friction
(B) Static Friction — Greater than sliding and rolling friction
(C) Amplitude of Vibration — Determines the loudness of sound
(D) 90° Angle between two plane mirrors — Greater than sliding and rolling friction

Q189. [Class 8 Chemistry] Which of the following pairs (Copper Sulphate + Zinc, Mercury, Carbon Dioxide (CO_2), Sodium & Potassium) is CORRECTLY matched?

(A) Sodium & Potassium — Only metal that is liquid at room temperature
(B) Mercury — Gas used in fire extinguishers for electrical fires
(C) Carbon Dioxide (CO_2) — Highly reactive metals stored in kerosene
(D) Copper Sulphate + Zinc — Zinc displaces Copper (Displacement Reaction)

Q190. [Class 8 Physics] Which of the following pairs (90° Angle between two plane mirrors, 60° Angle between two plane mirrors, Pascal (Pa), 20 Hz to 20,000 Hz) is NOT correctly matched?

(A) 20 Hz to 20,000 Hz — Audible frequency range for human ear
(B) Pascal (Pa) — SI unit of Pressure (Force / Area)
(C) 60° Angle between two plane mirrors — Forms 5 images (360/60 − 1)
(D) 90° Angle between two plane mirrors — Forms 5 images (360/60 − 1)

Q191. [Class 8 Biology] Which of the following pairs (Cell Wall, Plasmodium (Malaria), Lactobacillus, Louis Pasteur) is CORRECTLY matched?

(A) Louis Pasteur — Transmitted by female Anopheles mosquito
(B) Cell Wall — Rigid outer covering present only in plant cells
(C) Lactobacillus — Discovery of Fermentation & Pasteurization
(D) Plasmodium (Malaria) — Conversion of milk into curd

Q192. [Class 8 Physics] Which of the following pairs (Lightning Conductor, Static Friction, Pascal (Pa), 60° Angle between two plane mirrors) is NOT correctly matched?

(A) Static Friction — Greater than sliding and rolling friction
(B) Lightning Conductor — Greater than sliding and rolling friction
(C) Pascal (Pa) — SI unit of Pressure (Force / Area)
(D) 60° Angle between two plane mirrors — Forms 5 images (360/60 − 1)

Q193. [Class 8 Physics] Which of the following pairs (Decibel (dB), Braille System, Hertz (Hz), 60° Angle between two plane mirrors) is CORRECTLY matched?

(A) Decibel (dB) — Unit used to measure loudness of sound
(B) Hertz (Hz) — Forms 5 images (360/60 − 1)
(C) 60° Angle between two plane mirrors — Tactile reading system for visually impaired persons
(D) Braille System — SI unit of Frequency (1 oscillation per second)

Q194. [Class 8 Biology] Which of the following pairs (Louis Pasteur, Plasmodium (Malaria), Insulin, Penicillin (1928)) is CORRECTLY matched?

(A) Louis Pasteur — Discovery of Fermentation & Pasteurization
(B) Penicillin (1928) — Transmitted by female Anopheles mosquito
(C) Plasmodium (Malaria) — Hormone secreted by Pancreas to control blood sugar
(D) Insulin — First antibiotic discovered by Alexander Fleming

Q195. [Class 8 Chemistry] Which of the following pairs (Blue Zone (Outer Zone), Graphite, Sulfurous Acid (H_2SO_3), Diamond) is CORRECTLY matched?

(A) Blue Zone (Outer Zone) — Hottest part of a candle flame (complete combustion)
(B) Sulfurous Acid (H_2SO_3) — Hardest natural allotrope of Carbon
(C) Graphite — Formed when non-metal oxide SO_2 dissolves in water
(D) Diamond — Non-metal that conducts electricity

Q196. [Class 8 Physics] Which of the following pairs (Ball Bearings, Angle of Incidence = Angle of Reflection, 20 Hz to 20,000 Hz, Frequency of Vibration) is CORRECTLY matched?

(A) Frequency of Vibration — First Law of Reflection of Light
(B) 20 Hz to 20,000 Hz — Determines the pitch (shrillness) of sound
(C) Ball Bearings — Used to convert sliding friction into rolling friction
(D) Angle of Incidence = Angle of Reflection — Audible frequency range for human ear

Q197. [Class 8 Physics] Which of the following pairs (20 Hz to 20,000 Hz, 90° Angle between two plane mirrors, Braille System, 60° Angle between two plane mirrors) is NOT correctly matched?

(A) 60° Angle between two plane mirrors — Forms 5 images (360/60 − 1)
(B) 90° Angle between two plane mirrors — Forms 3 images (360/90 − 1)
(C) Braille System — Tactile reading system for visually impaired persons
(D) 20 Hz to 20,000 Hz — Forms 3 images (360/90 − 1)

Q198. [Class 8 Biology] Which of the following pairs (Amoeba, Cell Wall, Louis Pasteur, Plasmodium (Malaria)) is NOT correctly matched?

(A) Plasmodium (Malaria) — Transmitted by female Anopheles mosquito
(B) Amoeba — Rigid outer covering present only in plant cells
(C) Cell Wall — Rigid outer covering present only in plant cells
(D) Louis Pasteur — Discovery of Fermentation & Pasteurization

Q199. [Class 8 Biology] Which of the following pairs (Chloroplast, Penicillin (1928), Plasmodium (Malaria), Mitochondria) is NOT correctly matched?

(A) Mitochondria — Powerhouse of the Cell (ATP synthesis)
(B) Penicillin (1928) — First antibiotic discovered by Alexander Fleming
(C) Chloroplast — First antibiotic discovered by Alexander Fleming
(D) Plasmodium (Malaria) — Transmitted by female Anopheles mosquito

Q200. [Class 8 Chemistry] Which of the following pairs (Sodium & Potassium, Diamond, Gold & Platinum, Coal Tar) is NOT correctly matched?

(A) Coal Tar — Thick black liquid used to make naphthalene balls
(B) Gold & Platinum — Least reactive noble metals used in jewellery
(C) Sodium & Potassium — Hardest natural allotrope of Carbon
(D) Diamond — Hardest natural allotrope of Carbon

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001	Ⓐ Ⓑ Ⓒ Ⓓ	041	Ⓐ Ⓑ Ⓒ Ⓓ	081	Ⓐ Ⓑ Ⓒ Ⓓ	121	Ⓐ Ⓑ Ⓒ Ⓓ	161	Ⓐ Ⓑ Ⓒ Ⓓ
002	Ⓐ Ⓑ Ⓒ Ⓓ	042	Ⓐ Ⓑ Ⓒ Ⓓ	082	Ⓐ Ⓑ Ⓒ Ⓓ	122	Ⓐ Ⓑ Ⓒ Ⓓ	162	Ⓐ Ⓑ Ⓒ Ⓓ
003	Ⓐ Ⓑ Ⓒ Ⓓ	043	Ⓐ Ⓑ Ⓒ Ⓓ	083	Ⓐ Ⓑ Ⓒ Ⓓ	123	Ⓐ Ⓑ Ⓒ Ⓓ	163	Ⓐ Ⓑ Ⓒ Ⓓ
004	Ⓐ Ⓑ Ⓒ Ⓓ	044	Ⓐ Ⓑ Ⓒ Ⓓ	084	Ⓐ Ⓑ Ⓒ Ⓓ	124	Ⓐ Ⓑ Ⓒ Ⓓ	164	Ⓐ Ⓑ Ⓒ Ⓓ
005	Ⓐ Ⓑ Ⓒ Ⓓ	045	Ⓐ Ⓑ Ⓒ Ⓓ	085	Ⓐ Ⓑ Ⓒ Ⓓ	125	Ⓐ Ⓑ Ⓒ Ⓓ	165	Ⓐ Ⓑ Ⓒ Ⓓ
006	Ⓐ Ⓑ Ⓒ Ⓓ	046	Ⓐ Ⓑ Ⓒ Ⓓ	086	Ⓐ Ⓑ Ⓒ Ⓓ	126	Ⓐ Ⓑ Ⓒ Ⓓ	166	Ⓐ Ⓑ Ⓒ Ⓓ
007	Ⓐ Ⓑ Ⓒ Ⓓ	047	Ⓐ Ⓑ Ⓒ Ⓓ	087	Ⓐ Ⓑ Ⓒ Ⓓ	127	Ⓐ Ⓑ Ⓒ Ⓓ	167	Ⓐ Ⓑ Ⓒ Ⓓ
008	Ⓐ Ⓑ Ⓒ Ⓓ	048	Ⓐ Ⓑ Ⓒ Ⓓ	088	Ⓐ Ⓑ Ⓒ Ⓓ	128	Ⓐ Ⓑ Ⓒ Ⓓ	168	Ⓐ Ⓑ Ⓒ Ⓓ
009	Ⓐ Ⓑ Ⓒ Ⓓ	049	Ⓐ Ⓑ Ⓒ Ⓓ	089	Ⓐ Ⓑ Ⓒ Ⓓ	129	Ⓐ Ⓑ Ⓒ Ⓓ	169	Ⓐ Ⓑ Ⓒ Ⓓ
010	Ⓐ Ⓑ Ⓒ Ⓓ	050	Ⓐ Ⓑ Ⓒ Ⓓ	090	Ⓐ Ⓑ Ⓒ Ⓓ	130	Ⓐ Ⓑ Ⓒ Ⓓ	170	Ⓐ Ⓑ Ⓒ Ⓓ
011	Ⓐ Ⓑ Ⓒ Ⓓ	051	Ⓐ Ⓑ Ⓒ Ⓓ	091	Ⓐ Ⓑ Ⓒ Ⓓ	131	Ⓐ Ⓑ Ⓒ Ⓓ	171	Ⓐ Ⓑ Ⓒ Ⓓ
012	Ⓐ Ⓑ Ⓒ Ⓓ	052	Ⓐ Ⓑ Ⓒ Ⓓ	092	Ⓐ Ⓑ Ⓒ Ⓓ	132	Ⓐ Ⓑ Ⓒ Ⓓ	172	Ⓐ Ⓑ Ⓒ Ⓓ
013	Ⓐ Ⓑ Ⓒ Ⓓ	053	Ⓐ Ⓑ Ⓒ Ⓓ	093	Ⓐ Ⓑ Ⓒ Ⓓ	133	Ⓐ Ⓑ Ⓒ Ⓓ	173	Ⓐ Ⓑ Ⓒ Ⓓ
014	Ⓐ Ⓑ Ⓒ Ⓓ	054	Ⓐ Ⓑ Ⓒ Ⓓ	094	Ⓐ Ⓑ Ⓒ Ⓓ	134	Ⓐ Ⓑ Ⓒ Ⓓ	174	Ⓐ Ⓑ Ⓒ Ⓓ
015	Ⓐ Ⓑ Ⓒ Ⓓ	055	Ⓐ Ⓑ Ⓒ Ⓓ	095	Ⓐ Ⓑ Ⓒ Ⓓ	135	Ⓐ Ⓑ Ⓒ Ⓓ	175	Ⓐ Ⓑ Ⓒ Ⓓ
016	Ⓐ Ⓑ Ⓒ Ⓓ	056	Ⓐ Ⓑ Ⓒ Ⓓ	096	Ⓐ Ⓑ Ⓒ Ⓓ	136	Ⓐ Ⓑ Ⓒ Ⓓ	176	Ⓐ Ⓑ Ⓒ Ⓓ
017	Ⓐ Ⓑ Ⓒ Ⓓ	057	Ⓐ Ⓑ Ⓒ Ⓓ	097	Ⓐ Ⓑ Ⓒ Ⓓ	137	Ⓐ Ⓑ Ⓒ Ⓓ	177	Ⓐ Ⓑ Ⓒ Ⓓ
018	Ⓐ Ⓑ Ⓒ Ⓓ	058	Ⓐ Ⓑ Ⓒ Ⓓ	098	Ⓐ Ⓑ Ⓒ Ⓓ	138	Ⓐ Ⓑ Ⓒ Ⓓ	178	Ⓐ Ⓑ Ⓒ Ⓓ
019	Ⓐ Ⓑ Ⓒ Ⓓ	059	Ⓐ Ⓑ Ⓒ Ⓓ	099	Ⓐ Ⓑ Ⓒ Ⓓ	139	Ⓐ Ⓑ Ⓒ Ⓓ	179	Ⓐ Ⓑ Ⓒ Ⓓ
020	Ⓐ Ⓑ Ⓒ Ⓓ	060	Ⓐ Ⓑ Ⓒ Ⓓ	100	Ⓐ Ⓑ Ⓒ Ⓓ	140	Ⓐ Ⓑ Ⓒ Ⓓ	180	Ⓐ Ⓑ Ⓒ Ⓓ
021	Ⓐ Ⓑ Ⓒ Ⓓ	061	Ⓐ Ⓑ Ⓒ Ⓓ	101	Ⓐ Ⓑ Ⓒ Ⓓ	141	Ⓐ Ⓑ Ⓒ Ⓓ	181	Ⓐ Ⓑ Ⓒ Ⓓ
022	Ⓐ Ⓑ Ⓒ Ⓓ	062	Ⓐ Ⓑ Ⓒ Ⓓ	102	Ⓐ Ⓑ Ⓒ Ⓓ	142	Ⓐ Ⓑ Ⓒ Ⓓ	182	Ⓐ Ⓑ Ⓒ Ⓓ
023	Ⓐ Ⓑ Ⓒ Ⓓ	063	Ⓐ Ⓑ Ⓒ Ⓓ	103	Ⓐ Ⓑ Ⓒ Ⓓ	143	Ⓐ Ⓑ Ⓒ Ⓓ	183	Ⓐ Ⓑ Ⓒ Ⓓ
024	Ⓐ Ⓑ Ⓒ Ⓓ	064	Ⓐ Ⓑ Ⓒ Ⓓ	104	Ⓐ Ⓑ Ⓒ Ⓓ	144	Ⓐ Ⓑ Ⓒ Ⓓ	184	Ⓐ Ⓑ Ⓒ Ⓓ
025	Ⓐ Ⓑ Ⓒ Ⓓ	065	Ⓐ Ⓑ Ⓒ Ⓓ	105	Ⓐ Ⓑ Ⓒ Ⓓ	145	Ⓐ Ⓑ Ⓒ Ⓓ	185	Ⓐ Ⓑ Ⓒ Ⓓ
026	Ⓐ Ⓑ Ⓒ Ⓓ	066	Ⓐ Ⓑ Ⓒ Ⓓ	106	Ⓐ Ⓑ Ⓒ Ⓓ	146	Ⓐ Ⓑ Ⓒ Ⓓ	186	Ⓐ Ⓑ Ⓒ Ⓓ
027	Ⓐ Ⓑ Ⓒ Ⓓ	067	Ⓐ Ⓑ Ⓒ Ⓓ	107	Ⓐ Ⓑ Ⓒ Ⓓ	147	Ⓐ Ⓑ Ⓒ Ⓓ	187	Ⓐ Ⓑ Ⓒ Ⓓ
028	Ⓐ Ⓑ Ⓒ Ⓓ	068	Ⓐ Ⓑ Ⓒ Ⓓ	108	Ⓐ Ⓑ Ⓒ Ⓓ	148	Ⓐ Ⓑ Ⓒ Ⓓ	188	Ⓐ Ⓑ Ⓒ Ⓓ
029	Ⓐ Ⓑ Ⓒ Ⓓ	069	Ⓐ Ⓑ Ⓒ Ⓓ	109	Ⓐ Ⓑ Ⓒ Ⓓ	149	Ⓐ Ⓑ Ⓒ Ⓓ	189	Ⓐ Ⓑ Ⓒ Ⓓ
030	Ⓐ Ⓑ Ⓒ Ⓓ	070	Ⓐ Ⓑ Ⓒ Ⓓ	110	Ⓐ Ⓑ Ⓒ Ⓓ	150	Ⓐ Ⓑ Ⓒ Ⓓ	190	Ⓐ Ⓑ Ⓒ Ⓓ
031	Ⓐ Ⓑ Ⓒ Ⓓ	071	Ⓐ Ⓑ Ⓒ Ⓓ	111	Ⓐ Ⓑ Ⓒ Ⓓ	151	Ⓐ Ⓑ Ⓒ Ⓓ	191	Ⓐ Ⓑ Ⓒ Ⓓ
032	Ⓐ Ⓑ Ⓒ Ⓓ	072	Ⓐ Ⓑ Ⓒ Ⓓ	112	Ⓐ Ⓑ Ⓒ Ⓓ	152	Ⓐ Ⓑ Ⓒ Ⓓ	192	Ⓐ Ⓑ Ⓒ Ⓓ
033	Ⓐ Ⓑ Ⓒ Ⓓ	073	Ⓐ Ⓑ Ⓒ Ⓓ	113	Ⓐ Ⓑ Ⓒ Ⓓ	153	Ⓐ Ⓑ Ⓒ Ⓓ	193	Ⓐ Ⓑ Ⓒ Ⓓ
034	Ⓐ Ⓑ Ⓒ Ⓓ	074	Ⓐ Ⓑ Ⓒ Ⓓ	114	Ⓐ Ⓑ Ⓒ Ⓓ	154	Ⓐ Ⓑ Ⓒ Ⓓ	194	Ⓐ Ⓑ Ⓒ Ⓓ
035	Ⓐ Ⓑ Ⓒ Ⓓ	075	Ⓐ Ⓑ Ⓒ Ⓓ	115	Ⓐ Ⓑ Ⓒ Ⓓ	155	Ⓐ Ⓑ Ⓒ Ⓓ	195	Ⓐ Ⓑ Ⓒ Ⓓ
036	Ⓐ Ⓑ Ⓒ Ⓓ	076	Ⓐ Ⓑ Ⓒ Ⓓ	116	Ⓐ Ⓑ Ⓒ Ⓓ	156	Ⓐ Ⓑ Ⓒ Ⓓ	196	Ⓐ Ⓑ Ⓒ Ⓓ
037	Ⓐ Ⓑ Ⓒ Ⓓ	077	Ⓐ Ⓑ Ⓒ Ⓓ	117	Ⓐ Ⓑ Ⓒ Ⓓ	157	Ⓐ Ⓑ Ⓒ Ⓓ	197	Ⓐ Ⓑ Ⓒ Ⓓ
038	Ⓐ Ⓑ Ⓒ Ⓓ	078	Ⓐ Ⓑ Ⓒ Ⓓ	118	Ⓐ Ⓑ Ⓒ Ⓓ	158	Ⓐ Ⓑ Ⓒ Ⓓ	198	Ⓐ Ⓑ Ⓒ Ⓓ
039	Ⓐ Ⓑ Ⓒ Ⓓ	079	Ⓐ Ⓑ Ⓒ Ⓓ	119	Ⓐ Ⓑ Ⓒ Ⓓ	159	Ⓐ Ⓑ Ⓒ Ⓓ	199	Ⓐ Ⓑ Ⓒ Ⓓ
040	Ⓐ Ⓑ Ⓒ Ⓓ	080	Ⓐ Ⓑ Ⓒ Ⓓ	120	Ⓐ Ⓑ Ⓒ Ⓓ	160	Ⓐ Ⓑ Ⓒ Ⓓ	200	Ⓐ Ⓑ Ⓒ Ⓓ

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Q041: (D)	**Q042**: (A)	**Q043**: (A)	**Q044**: (D)	**Q045**: (D)
Q046: (A)	**Q047**: (A)	**Q048**: (B)	**Q049**: (C)	**Q050**: (D)
Q051: (C)	**Q052**: (A)	**Q053**: (B)	**Q054**: (A)	**Q055**: (A)
Q056: (A)	**Q057**: (C)	**Q058**: (C)	**Q059**: (C)	**Q060**: (D)
Q061: (A)	**Q062**: (C)	**Q063**: (C)	**Q064**: (A)	**Q065**: (A)
Q066: (D)	**Q067**: (D)	**Q068**: (B)	**Q069**: (A)	**Q070**: (A)
Q071: (D)	**Q072**: (D)	**Q073**: (A)	**Q074**: (B)	**Q075**: (D)
Q076: (B)	**Q077**: (A)	**Q078**: (C)	**Q079**: (D)	**Q080**: (C)
Q081: (D)	**Q082**: (B)	**Q083**: (D)	**Q084**: (B)	**Q085**: (C)
Q086: (C)	**Q087**: (B)	**Q088**: (D)	**Q089**: (B)	**Q090**: (A)
Q091: (C)	**Q092**: (C)	**Q093**: (D)	**Q094**: (B)	**Q095**: (A)
Q096: (A)	**Q097**: (C)	**Q098**: (C)	**Q099**: (C)	**Q100**: (C)
Q101: (D)	**Q102**: (C)	**Q103**: (B)	**Q104**: (C)	**Q105**: (A)
Q106: (B)	**Q107**: (B)	**Q108**: (D)	**Q109**: (C)	**Q110**: (B)
Q111: (B)	**Q112**: (A)	**Q113**: (A)	**Q114**: (A)	**Q115**: (B)
Q116: (C)	**Q117**: (B)	**Q118**: (A)	**Q119**: (B)	**Q120**: (B)
Q121: (C)	**Q122**: (D)	**Q123**: (B)	**Q124**: (B)	**Q125**: (C)
Q126: (B)	**Q127**: (D)	**Q128**: (B)	**Q129**: (D)	**Q130**: (A)
Q131: (B)	**Q132**: (C)	**Q133**: (A)	**Q134**: (A)	**Q135**: (D)
Q136: (C)	**Q137**: (A)	**Q138**: (C)	**Q139**: (D)	**Q140**: (C)
Q141: (D)	**Q142**: (D)	**Q143**: (C)	**Q144**: (A)	**Q145**: (D)
Q146: (B)	**Q147**: (B)	**Q148**: (A)	**Q149**: (B)	**Q150**: (C)
Q151: (D)	**Q152**: (B)	**Q153**: (A)	**Q154**: (D)	**Q155**: (D)
Q156: (A)	**Q157**: (D)	**Q158**: (D)	**Q159**: (C)	**Q160**: (B)
Q161: (D)	**Q162**: (A)	**Q163**: (B)	**Q164**: (C)	**Q165**: (D)
Q166: (B)	**Q167**: (B)	**Q168**: (B)	**Q169**: (D)	**Q170**: (C)
Q171: (C)	**Q172**: (B)	**Q173**: (C)	**Q174**: (D)	**Q175**: (B)
Q176: (D)	**Q177**: (D)	**Q178**: (D)	**Q179**: (A)	**Q180**: (A)
Q181: (B)	**Q182**: (A)	**Q183**: (D)	**Q184**: (B)	**Q185**: (C)
Q186: (D)	**Q187**: (A)	**Q188**: (D)	**Q189**: (D)	**Q190**: (D)
Q191: (B)	**Q192**: (B)	**Q193**: (A)	**Q194**: (A)	**Q195**: (A)
Q196: (C)	**Q197**: (D)	**Q198**: (B)	**Q199**: (C)	**Q200**: (C)