

TELANGANA STATE PUBLIC SERVICE COMMISSION

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Sub-Section Number: 1
Sub-Section Id: 68067933

Question Number : 1 Question Id : 6806793901 Question Type : MCQ

Correct : 1 Wrong : 0

How many fundamental duties are imposed on Indian citizens at present ?

Options :

1. 8
2. 9
3. 10
4. 11

Question Number : 1 Question Id : 6806793901 Question Type : MCQ

Correct : 1 Wrong : 0

భారత పౌరులు పాటించాల్సిన ప్రాథమిక విధులు ఎన్ని?

Options :

1. 8

2. 9
3. 10
4. 11

Question Number : 2 Question Id : 6806793902 Question Type : MCQ

Correct : 1 Wrong : 0

Who was the first Union Law Minister of independent India?

Options :

1. Sardar Vallabh bhai Patel
2. Dr. B.R. Ambedkar
3. K.M. Munshi
4. Dr. Zakir Hussain

Question Number : 2 Question Id : 6806793902 Question Type : MCQ

Correct : 1 Wrong : 0

స్వాతంత్ర్య భారతదేశ మొదటి కేంద్ర న్యాయశాఖామంత్రి ఎవరు?

Options :

1. సర్దార్ వల్లభభాయి పటేల్
2. డా॥ బి.ఆర్.అంబేద్కర్
3. కె.ఎం.మున్షీ
4. డా॥ జాకీర్ హుస్సేన్

Question Number : 3 Question Id : 6806793903 Question Type : MCQ

Correct : 1 Wrong : 0

Article 19(1) (a) of the Constitution guarantees which freedom to the citizens ?

Options :

1. Freedom of Assembly
2. Freedom of Association
3. Freedom of Speech & Expression
4. Freedom of Trade & Occupation

Question Number : 3 Question Id : 6806793903 Question Type : MCQ

Correct : 1 Wrong : 0

రాజ్యాంగంలోని ఆర్టికల్ 19 (1) (ఎ) ప్రకారం పౌరులకు ఏ రకమైన స్వేచ్ఛను ఇవ్వడం జరిగింది?

Options :

1. సమావేశాలు జరుపుకునే స్వేచ్ఛ
2. సంఘాలు ఏర్పాటు చేసుకునే స్వేచ్ఛ
3. వాక్, భావ ప్రకటనా స్వేచ్ఛ
4. వ్యాపార, వృత్తిపరమైన స్వేచ్ఛ

Question Number : 4 Question Id : 6806793904 Question Type : MCQ

Correct : 1 Wrong : 0

Which schedule to the Constitution contains the anti-defection law?

Options :

1. VIII
2. IX

3. X
4. XI

Question Number : 4 Question Id : 6806793904 Question Type : MCQ
Correct : 1 Wrong : 0

భారత రాజ్యాంగంలోని ఏ షెడ్యూల్లో పార్టీ ఏరాయింపుల నిరోధక చట్టం ఉన్నది?

Options :

1. VIII
2. IX
3. X
4. XI

Question Number : 5 Question Id : 6806793905 Question Type : MCQ
Correct : 1 Wrong : 0

The number of villages adopted under Grama Jyothi scheme in Telangana State

Options :

1. 2580
2. 2850
3. 2058
4. 2085

Question Number : 5 Question Id : 6806793905 Question Type : MCQ
Correct : 1 Wrong : 0

తెలంగాణ రాష్ట్రంలో గ్రామ జ్యోతి పథకం కింద చేర్చబడిన గ్రామాల సంఖ్య -

Options :

1. 2580
2. 2850
3. 2058
4. 2085

Question Number : 6 Question Id : 6806793906 Question Type : MCQ
Correct : 1 Wrong : 0

The Fishermen self-help groups in the state are known as

Options :

1. Matsya Poshaka group
2. Mastya Mitra groups
3. Mastya Rakshaka groups
4. Matsya Jathi groups

Question Number : 6 Question Id : 6806793906 Question Type : MCQ
Correct : 1 Wrong : 0

రాష్ట్రంలోని మత్స్యకారుల స్వయం సహాయక బృందాలను ఏమని పిలుస్తారు?

Options :

1. మత్స్య పోషక బృందాలు
2. మత్స్య మిత్ర బృందాలు
3. మత్స్య రక్షక బృందాలు
4. మత్స్య జాతి బృందాలు

Question Number : 7 Question Id : 6806793907 Question Type : MCQ

Correct : 1 Wrong : 0

The quantity of rice supplied under 'Antyodaya Anna Yojana Scheme' to each family per month @ Rs.1/- per Kg is

Options :

1. 20 Kg
2. 25 Kg
3. 30 Kg
4. 35 Kg

Question Number : 7 Question Id : 6806793907 Question Type : MCQ

Correct : 1 Wrong : 0

'అంత్యోదయ అన్న యోజన పథకం'లో భాగంగా ప్రతి కుటుంబానికి ఒక రూపాయికి కిలో చొప్పున నెలకు అందే బియ్యం ఎన్ని కిలోలు?

Options :

1. 20 కిలోలు
2. 25 కిలోలు
3. 30 కిలోలు
4. 35 కిలోలు

Question Number : 8 Question Id : 6806793908 Question Type : MCQ

Correct : 1 Wrong : 0

The number of Agricultural Market Committees in Telangana State are

Options :

1. 100
2. 150
3. 200
4. 250

Question Number : 8 Question Id : 6806793908 Question Type : MCQ

Correct : 1 Wrong : 0

తెలంగాణ రాష్ట్రంలో గల మార్కెట్ కమిటీల సంఖ్య -

Options :

1. 100
2. 150
3. 200
4. 250

Question Number : 9 Question Id : 6806793909 Question Type : MCQ

Correct : 1 Wrong : 0

Who said "Local self-governments are instruments of administrative efficiency, political education and human development"

Options :

1. Mahatma Gandhi
2. S.K. Dey
3. Lord Rippon
4. Lord Mayo

Question Number : 9 Question Id : 6806793909 Question Type : MCQ

Correct : 1 Wrong : 0

స్థానిక స్వపరిపాలన సంస్థలను 'పాలనా సామర్థ్యం, రాజకీయ అవగాహన, మానవ అభివృద్ధి సాధనా సంస్థలని' ఎవరన్నారు?

Options :

1. మహాత్మా గాంధీ
2. ఎన్.కె.డే
3. లార్డ్ రిప్పన్
4. లార్డ్ మేయో

Question Number : 10 Question Id : 6806793910 Question Type : MCQ

Correct : 1 Wrong : 0

Who is known as the architect of Panchayat Raj in India ?

Options :

1. Lord Rippon
2. Balwantarai Mehta
3. Ashok Mehta
4. Mahatma Gandhi

Question Number : 10 Question Id : 6806793910 Question Type : MCQ

Correct : 1 Wrong : 0

భారతదేశంలో పంచాయతీ రాజ్ వ్యవస్థ నిర్మాత అని ఎవరినంటారు?

Options :

1. లార్డ్ రిప్పన్
2. బల్వంత్ రాయ్ మెహతా
3. అశోక్ మెహతా
4. మహాత్మా గాంధీ

Question Number : 11 Question Id : 6806793911 Question Type : MCQ

Correct : 1 Wrong : 0

Fifth schedule provisions deal with

Options :

1. Bifurcation of States
2. Addition or deletion of castes into the existing list of SCs/STs
3. Administration of scheduled areas and scheduled Tribes
4. Sharing of water resources between states

Question Number : 11 Question Id : 6806793911 Question Type : MCQ

Correct : 1 Wrong : 0

ఐదవ షెడ్యూల్లోని అంశాలు దేనికి సంబంధించినవి?

Options :

1. రాష్ట్రాల విభజనకు సంబంధించినవి
2. ఎస్.సి, ఎస్.టి ప్రస్తుత జాబితాలో గల కొన్ని కులాలను తొలగించడం లేదా కలపడంకు సంబంధించినవి
3. షెడ్యూల్డ్ ప్రాంతాల, తెగల పాలనకు సంబంధించినవి

4. రాష్ట్రాల మధ్య జల వనరుల పంపకానికి సంబంధించినవి

Question Number : 12 Question Id : 6806793912 Question Type : MCQ

Correct : 1 Wrong : 0

District Judges are appointed by

Options :

1. President of India
2. Governor of the State
3. Chief Minister of the State
4. Law Minister of the State

Question Number : 12 Question Id : 6806793912 Question Type : MCQ

Correct : 1 Wrong : 0

జిల్లా న్యాయాధికార్లను ఎవరు నియమిస్తారు?

Options :

1. భారత రాష్ట్రపతి
2. రాష్ట్ర గవర్నర్
3. రాష్ట్ర ముఖ్యమంత్రి
4. రాష్ట్ర న్యాయశాఖ మంత్రి

Question Number : 13 Question Id : 6806793913 Question Type : MCQ

Correct : 1 Wrong : 0

Executive powers of the Union are vested in

Options :

1. Lok Sabha
2. President of India
3. Prime Minister
4. Council of Ministers

Question Number : 13 Question Id : 6806793913 Question Type : MCQ

Correct : 1 Wrong : 0

కేంద్ర కార్యనిర్వాహణాధికారాలు ఎవరిలో నిక్షిప్తమై ఉన్నాయి?

Options :

1. లోకసభ
2. రాష్ట్రపతి
3. ప్రధాన మంత్రి
4. మంత్రి మండలి

Question Number : 14 Question Id : 6806793914 Question Type : MCQ

Correct : 1 Wrong : 0

The words 'socialist' and 'secular' were inserted in the preamble by

Options :

1. 15th Constitutional Amendment
2. 39th Constitutional Amendment
3. 42nd Constitutional Amendment
4. 44th Constitutional Amendment

Question Number : 14 Question Id : 6806793914 Question Type : MCQ

Correct : 1 Wrong : 0

భారత రాజ్యాంగ ప్రవేశికలో 'సామ్యవాద', 'లౌకిక' అనే పదాల పొందిక ఏ సవరణ ద్వారా చేయబడింది?

Options :

1. 15వ రాజ్యాంగ సవరణ
2. 39వ రాజ్యాంగ సవరణ
3. 42వ రాజ్యాంగ సవరణ
4. 44వ రాజ్యాంగ సవరణ

Question Number : 15 Question Id : 6806793915 Question Type : MCQ

Correct : 1 Wrong : 0

The right to be produced before a court of law after arrest is

Options :

1. a fundamental right
2. a directive principle
3. not a fundamental right
4. a legal right only

Question Number : 15 Question Id : 6806793915 Question Type : MCQ

Correct : 1 Wrong : 0

ఆరెస్టు తరువాత కోర్టులో హాజరు పరచాలన్న హక్కు-

Options :

1. ప్రాథమిక హక్కు
2. ఆదేశిక స్ూత్రం
3. ప్రాథమిక హక్కు కాదు
4. చట్టపరమైన హక్కు మాత్రమే

Question Number : 16 Question Id : 6806793916 Question Type : MCQ

Correct : 1 Wrong : 0

Which one of the following is not correct?

Options :

1. Article-36-51 deal with fundamental duties
2. The directive principles are directives to legislature and executive
3. Promotion of international peace and security is one of the directive principles of state policy
4. 42nd Amendment introduced fundamental duties

Question Number : 16 Question Id : 6806793916 Question Type : MCQ

Correct : 1 Wrong : 0

కింది వాటిలో ఏది సరైనది కాదు?

Options :

1. రాజ్యాంగంలోని 36 నుంచి 51 ప్రకరణలు ప్రాథమిక హక్కులకు సంబంధించినవి
2. ఆదేశిక స్ూత్రాలు శాసన శాఖ, కార్యనిర్వాహక శాఖలకు జారీ చేయబడిన నిర్దేశాలు
3. అంతర్జాతీయ శాంతి భద్రతలను కాపాడటం ఒక ఆదేశిక స్ూత్రం

4. 42వ రాజ్యాంగ సవరణ ప్రాథమిక విధులను ప్రవేశపెట్టింది

Question Number : 17 Question Id : 6806793917 Question Type : MCQ

Correct : 1 Wrong : 0

Who appoints Chief Minister of Union Territory?

Options :

1. President
2. Lt. Governor
3. Prime Minister
4. Governor

Question Number : 17 Question Id : 6806793917 Question Type : MCQ

Correct : 1 Wrong : 0

కేంద్ర పాలిత ప్రాంత ముఖ్య మంత్రిని ఎవరు నియమిస్తారు?

Options :

1. రాష్ట్రపతి
2. లెఫ్టినెంట్ గవర్నర్
3. ప్రధాన మంత్రి
4. గవర్నర్

Question Number : 18 Question Id : 6806793918 Question Type : MCQ

Correct : 1 Wrong : 0

Name the three presidency towns where Municipal Administration was as per the Charter Act of 1793+B28

Options :

1. Delhi, Bombay, Calcutta
2. Madras, Calcutta, Bombay
3. Hyderabad, Madras, Calcutta
4. Delhi, Bombay, Madras

Question Number : 18 Question Id : 6806793918 Question Type : MCQ

Correct : 1 Wrong : 0

1793 చార్టర్ చట్టంను అనుసరించి పురపాలక పాలన ఉన్న మూడు ప్రెసిడెన్సీ నగరాల పేర్లు ఏమిటి?

Options :

1. ఢిల్లీ, బొంబాయి, కలకత్త
2. మద్రాస్, కలకత్త, బొంబాయి
3. హైదరాబాద్, మద్రాస్, కలకత్త
4. ఢిల్లీ, బొంబాయి, మద్రాస్

Question Number : 19 Question Id : 6806793919 Question Type : MCQ

Correct : 1 Wrong : 0

What is the name of the scheme introduced by the Telangana Government to help the girls of SCs/STs get married?

Options :

1. Vivaha Vaibahogam
2. Kalyana Lakshmi

3. Kanyadan
4. Bangaru Thalli

Question Number : 19 Question Id : 6806793919 Question Type : MCQ
Correct : 1 Wrong : 0

ఎస్.సి. మరియు ఎస్.టి. బాలికలకు వివాహం చేయడంలో సహాయం చేయడానికి తెలంగాణ ప్రభుత్వం ప్రవేశపెట్టిన పథకం పేరు ఏమిటి?

Options :

1. వివాహ వైభోగం
2. కల్యాణ లక్ష్మి
3. కన్యాదాన్
4. బంగారు తల్లి

Question Number : 20 Question Id : 6806793920 Question Type : MCQ
Correct : 1 Wrong : 0

The geographical area of Telangana State at present is

Options :

1. 1,14,840 Sq. Kms.
2. 1,12,777 Sq. Kms.
3. 1,14,040 Sq. Kms.
4. 1,12,077 Sq. Kms.

Question Number : 20 Question Id : 6806793920 Question Type : MCQ
Correct : 1 Wrong : 0

తెలంగాణ రాష్ట్రం యొక్క ప్రస్తుత భౌగోళిక విస్తీర్ణం ఎంత?

Options :

1. 1,14,840 చదరపు కిలోమీటర్లు
2. 1,12,777 చదరపు కిలోమీటర్లు
3. 1,14,040 చదరపు కిలోమీటర్లు
4. 1,12,077 చదరపు కిలోమీటర్లు

Question Number : 21 Question Id : 6806793921 Question Type : MCQ
Correct : 1 Wrong : 0

The district with the highest sex-ratio in 2011 is

Options :

1. Hyderabad
2. Nizamabad
3. Karimnagar
4. Khammam

Question Number : 21 Question Id : 6806793921 Question Type : MCQ
Correct : 1 Wrong : 0

2011లో అత్యధిక లింగ నిష్పత్తి గల జిల్లా ఏది?

Options :

1. హైదరాబాద్

2. నిజామాబాద్
3. కరీంనగర్
4. ఖమ్మం

Question Number : 22 Question Id : 6806793922 Question Type : MCQ

Correct : 1 Wrong : 0

The proposed Yadadri Thermal power plant will be constructed at

Options :

1. Yadagiri gutta, Nalgonda
2. Alair, Nalgonda
3. Bhuvanagiri, Nalgonda
4. Damaracharla, Nalgonda

Question Number : 22 Question Id : 6806793922 Question Type : MCQ

Correct : 1 Wrong : 0

ప్రతిపాదిత యాదాద్రి థర్మల్ విద్యుచ్ఛక్తి ప్లాంటు నిర్మాణ స్థలం ఏది?

Options :

1. యాదగిరిగుట్ట, నల్గొండ
2. ఆలేరు, నల్గొండ
3. భువనగిరి, నల్గొండ
4. దామరచర్ల, నల్గొండ

Question Number : 23 Question Id : 6806793923 Question Type : MCQ

Correct : 1 Wrong : 0

Number of cities in Telangana State identified as Smart cities by the Government of India are

Options :

1. 1
2. 2
3. 3
4. 4

Question Number : 23 Question Id : 6806793923 Question Type : MCQ

Correct : 1 Wrong : 0

భారత ప్రభుత్వం, తెలంగాణ రాష్ట్రంలో గుర్తించిన సుందర నగరాల సంఖ్య ఎంత?

Options :

1. 1
2. 2
3. 3
4. 4

Question Number : 24 Question Id : 6806793924 Question Type : MCQ

Correct : 1 Wrong : 0

Tata Iron and steel company is located at

Options :

1. Roorkela
2. Durgapur

3. Bokaro
4. Jamshedpur

Question Number : 24 Question Id : 6806793924 Question Type : MCQ
Correct : 1 Wrong : 0

టాటా ఇనుము-ఉక్కు కర్మాగారం ఉన్న ప్రదేశం ఏది?

Options :

1. రూర్కెలా
2. దుర్గాపూర్
3. బొకారో
4. జంషెడ్పూర్

Question Number : 25 Question Id : 6806793925 Question Type : MCQ
Correct : 1 Wrong : 0

Two places on the same meridian must have the same

Options :

1. Latitude
2. Length of summer
3. length of winter
4. Solar time

Question Number : 25 Question Id : 6806793925 Question Type : MCQ
Correct : 1 Wrong : 0

ఒకే రేఖాంశంపై ఉన్న రెండు ప్రదేశాలు కలిగి ఉండేది?

Options :

1. ఒకే అక్షాంశం
2. ఒకే వేసవికాల పరిమితి
3. ఒకే శీతాకాల పరిమితి
4. ఒకే సౌరకాల సమయం

Question Number : 26 Question Id : 6806793926 Question Type : MCQ
Correct : 1 Wrong : 0

Hollywood film industry is concentrated at

Options :

1. New york
2. Los Angels
3. Sanfransisco
4. Las Vegas

Question Number : 26 Question Id : 6806793926 Question Type : MCQ
Correct : 1 Wrong : 0

హాలీవుడ్ చలన చిత్ర పరిశ్రమ కేంద్రీకృతమైన నగరం ఏది?

Options :

1. న్యూయార్క్
2. లాస్ ఏంజిల్స్

3. సాన్ ప్రాన్సిస్కో
4. లాస్ వెగాస్

Question Number : 27 Question Id : 6806793927 Question Type : MCQ

Correct : 1 Wrong : 0

Port Blair is located in _____ Islands

Options :

1. North Andaman
2. Middle Andaman
3. South Andaman
4. Barren

Question Number : 27 Question Id : 6806793927 Question Type : MCQ

Correct : 1 Wrong : 0

పోర్ట్ బ్లైయర్ గల దీవులు ఎక్కడ కలవు?

Options :

1. ఉత్తర అండమాన్
2. మధ్య అండమాన్
3. దక్షిణ అండమాన్
4. బేరెన్

Question Number : 28 Question Id : 6806793928 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following areas of India does not come under the zone of high seismic intensity?

Options :

1. Uttarakhand
2. Kachch
3. Karnataka Plateau
4. Himachal Pradesh

Question Number : 28 Question Id : 6806793928 Question Type : MCQ

Correct : 1 Wrong : 0

ఈ కింది వానిలో భారతదేశంలోని ఏ ప్రాంతం అధిక భూకంప తీవ్రత ప్రాంతంలోకి రాదు?

Options :

1. ఉత్తరాఖండ్
2. కచ్
3. కర్ణాటక పీఠభూమి
4. హిమాచల్ ప్రదేశ్

Question Number : 29 Question Id : 6806793929 Question Type : MCQ

Correct : 1 Wrong : 0

"Zika" which is in news recently, is a

Options :

1. Satellite
2. Virus
3. Plant variety

4. Star

Question Number : 29 Question Id : 6806793929 Question Type : MCQ

Correct : 1 Wrong : 0

ప్రస్తుతం వార్తల్లో ఉన్న 'జికా' అనునది ఒక -

Options :

1. ఉపగ్రహం
2. వైరస్
3. మొక్కల రకం
4. సక్షతం

Question Number : 30 Question Id : 6806793930 Question Type : MCQ

Correct : 1 Wrong : 0

Who is the present President of Russia?

Options :

1. Vladimin Putin
2. Boris Yeltsin
3. Dimitri Medvedev
4. Viktor Chernomyrdin

Question Number : 30 Question Id : 6806793930 Question Type : MCQ

Correct : 1 Wrong : 0

ప్రస్తుతం రష్యా అధ్యక్షుడు ఎవరు?

Options :

1. వ్లాదిమిర్ పుతిన్
2. బోరిస్ యెల్త్సిన్
3. డిమిట్రీ మెడవెడేవ్
4. విక్టర్ చెర్నోమిర్డిన్

Question Number : 31 Question Id : 6806793931 Question Type : MCQ

Correct : 1 Wrong : 0

Saeed Jaffery who expired recently was a

Options :

1. Famous Dancer
2. Famous Painter
3. Famous Actor
4. Famous Scientist

Question Number : 31 Question Id : 6806793931 Question Type : MCQ

Correct : 1 Wrong : 0

ఇటీవల మరణించిన సయీద్ జాఫ్రీ ఒక -

Options :

1. ప్రముఖ నాట్యకారుడు
2. ప్రముఖ చిత్రకారుడు
3. ప్రముఖ నటుడు

4. ప్రముఖ శాస్త్రవేత్త

Question Number : 32 Question Id : 6806793932 Question Type : MCQ

Correct : 1 Wrong : 0

Who was appointed as Chief Justice of India recently ?

Options :

1. Justice Y.K. Sabherwal
2. Justice N.V. Ramana
3. Justice S.S. Nijjar
4. Justice T.S. Thakur

Question Number : 32 Question Id : 6806793932 Question Type : MCQ

Correct : 1 Wrong : 0

ఇటీవల భారత ప్రధాన న్యాయమూర్తిగా నియమింపబడిన న్యాయమూర్తి ఎవరు?

Options :

1. జస్టిస్ వై.కె.సబర్వాల్
2. జస్టిస్ ఎన్.వి.రమణ
3. జస్టిస్ ఎస్.ఎస్.నిజ్జర్
4. జస్టిస్ టి.ఎస్.థాకూర్

Question Number : 33 Question Id : 6806793933 Question Type : MCQ

Correct : 1 Wrong : 0

Who headed the 7th Central Pay Commission which submitted its report in November 2015 ?

Options :

1. Justice A.K. Goel
2. Justice A.K. Mathur
3. Aravind Panagaria
4. Montek Singh Ahluwalia

Question Number : 33 Question Id : 6806793933 Question Type : MCQ

Correct : 1 Wrong : 0

నవంబర్ 2015లో తన రిపోర్టు సమర్పించిన 7వ కేంద్ర వేతన సవరణ సంఘం అధ్యక్షులు ఎవరు?

Options :

1. జస్టిస్ ఎ.కె.గోయల్
2. జస్టిస్ ఎ.కె.మాథూర్
3. అరవింద్ పనగారియా
4. మాంటెక్ సింగ్ ఆహ్లూవాలియా

Question Number : 34 Question Id : 6806793934 Question Type : MCQ

Correct : 1 Wrong : 0

Who among the following were elected as the first Mayor and Deputy Mayors respectively of the Greater Hyderabad Municipal Corporation after the formation of the Telangana State ?

Options :

1. Bonthu Rammohan - Majid Hussain
2. Bonthu Rammohan - Mohd. Ghouse
3. Bonthu Rammohan - Baba Fasiuddin

4. Gadwal Vijaya lakshmi - Baba Fasiuddin

Question Number : 34 Question Id : 6806793934 Question Type : MCQ

Correct : 1 Wrong : 0

తెలంగాణ రాష్ట్రం ఏర్పడిన తర్వాత హైదరాబాద్ మహానగర పాలిక సంస్థకు జరిగిన ఎన్నికల్లో మొట్టమొదటి మేయర్, ఉపమేయర్లుగా ఎన్నుకొనబడినవారు ఎవరు?

Options :

1. బొంతు రామ్మోహన్ - మాజిడ్ హుస్సేన్
2. బొంతు రామ్మోహన్ - మహమ్మద్ గౌస్
3. బొంతు రామ్మోహన్ - బాబా ఫసీయుద్దీన్
4. గద్వాల విజయలక్ష్మి - బాబా ఫసీయుద్దీన్

Question Number : 35 Question Id : 6806793935 Question Type : MCQ

Correct : 1 Wrong : 0

Who is the present Governor of the Reserve Bank of India ?

Options :

1. Raghuram Rajan
2. Arvind Subramanian
3. Dr. Y. Venugopal Reddy
4. Dr. D. Subba Rao

Question Number : 35 Question Id : 6806793935 Question Type : MCQ

Correct : 1 Wrong : 0

ప్రస్తుత భారతీయ రిజర్వ్ బ్యాంక్ గవర్నర్ ఎవరు?

Options :

1. రఘురాం రాజన్
2. అరవింద్ సుబ్రమనియన్
3. డా॥ వై.వేణు గోపాల్ రెడ్డి
4. డా॥ డి.సుబ్బారావు

Question Number : 36 Question Id : 6806793936 Question Type : MCQ

Correct : 1 Wrong : 0

K. Lakshma Goud, who was awarded Padmi Sri recently belonged to the field of

Options :

1. Painting
2. Dance
3. Music
4. Sculpture

Question Number : 36 Question Id : 6806793936 Question Type : MCQ

Correct : 1 Wrong : 0

ఇటీవల పద్మశ్రీ అవార్డుతో సత్కరించబడిన కె.లక్ష్మా గౌడ్ ఏ రంగానికి చెందినవాడు?

Options :

1. చిత్రలేఖనం
2. నాట్యం

3. సంగీతం

4. శిల్పకళ

Question Number : 37 Question Id : 6806793937 Question Type : MCQ

Correct : 1 Wrong : 0

Which European city was attacked by Terrorists in November 2015

Options :

1. London
2. Paris
3. Rome
4. Berlin

Question Number : 37 Question Id : 6806793937 Question Type : MCQ

Correct : 1 Wrong : 0

సవంబర్ 2015లో యూరప్ లోని ఏ సగరంపై ఉగ్రవాద దాడి జరిగింది?

Options :

1. లండన్
2. పారిస్
3. రోమ్
4. బెర్లిన్

Question Number : 38 Question Id : 6806793938 Question Type : MCQ

Correct : 1 Wrong : 0

Who defeated Serena Williams to become the Australian Womens Tennis Open Champion in January 2016

Options :

1. Maria Sharapova
2. Victoria Azarenka
3. Angelique Kerber
4. Sania Mirza

Question Number : 38 Question Id : 6806793938 Question Type : MCQ

Correct : 1 Wrong : 0

జనవరి 2016లో సెరెనా విలియమ్స్ ను ఓడించి ఆస్ట్రేలియా మహిళల ఓపెన్ టెన్నిస్ ఛాంపియన్ షిప్ ను గెలుచుకున్న క్రీడాకారిణి-

Options :

1. మారియా షరపోవా
2. విక్టోరియా ఆజరెంకా
3. ఏంజలిక్ కెర్బర్
4. సానియా మీర్జా

Question Number : 39 Question Id : 6806793939 Question Type : MCQ

Correct : 1 Wrong : 0

Theory of Evolution was proposed by

Options :

1. Gregor Mendel

2. Otto Hann
3. Charles Darwin
4. Sigmund Freud

Question Number : 39 Question Id : 6806793939 Question Type : MCQ

Correct : 1 Wrong : 0

జీవ పరిణామ సిద్ధాంత పితామహుడు -

Options :

1. గ్రెగర్ మెండల్
2. ఒట్టో హాన్
3. చార్లెస్ డార్విన్
4. సిగ్ముండ్ ఫ్రాయిడ్

Question Number : 40 Question Id : 6806793940 Question Type : MCQ

Correct : 1 Wrong : 0

The frequency of noise is expressed in

Options :

1. Decibel
2. Hertz
3. SPL
4. Pa

Question Number : 40 Question Id : 6806793940 Question Type : MCQ

Correct : 1 Wrong : 0

శబ్దం యొక్క ప్రేక్ష్యస్థితి ఏ విధంగా వ్యక్తం చేస్తారు?

Options :

1. డెసిబల్
2. హెర్ట్స్
3. ఎస్.పి.ఎల్.
4. పా

Question Number : 41 Question Id : 6806793941 Question Type : MCQ

Correct : 1 Wrong : 0

The main cause of Ozone layer depletion is

Options :

1. CFC
2. H₂O
3. CO₂
4. SiO₂

Question Number : 41 Question Id : 6806793941 Question Type : MCQ

Correct : 1 Wrong : 0

ఓ జోన్ పొర క్షీణతకు కారణం ఏమిటి?

Options :

1. సి.ఎఫ్.సి. (CFC)
2. H₂O
3. CO₂
4. SiO₂

Question Number : 42 Question Id : 6806793942 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following is India's first Satellite exclusively used for educational purposes

Options :

1. CARTO SAT
2. RISAT-1
3. EDUVISTA
4. EDUSAT

Question Number : 42 Question Id : 6806793942 Question Type : MCQ

Correct : 1 Wrong : 0

భారతదేశంలో ప్రత్యేకంగా విద్యా ప్రయోజనాలకై ఉపయోగించిన మొదటి ఉపగ్రహం ఏది?

Options :

1. కార్టోసాట్
2. రిసాట్-1
3. ఎడ్యువిస్టా
4. ఎడ్యుసాట్

Question Number : 43 Question Id : 6806793943 Question Type : MCQ

Correct : 1 Wrong : 0

Mycology is study of

Options :

1. Insects
2. Fungi
3. Water bodies
4. Volcanoes

Question Number : 43 Question Id : 6806793943 Question Type : MCQ

Correct : 1 Wrong : 0

'మైకాలజీ' శాస్త్రం దేనిని అధ్యయనం చేస్తుంది?

Options :

1. క్రిమికీటకాలు
2. శిలీంధ్రాలు
3. నీటి వనరులు
4. అగ్ని పర్వతాలు

Question Number : 44 Question Id : 6806793944 Question Type : MCQ

Correct : 1 Wrong : 0

The male part of a flower is

Options :

1. stamen

2. Stigma
3. Pistil
4. Petal

Question Number : 44 Question Id : 6806793944 Question Type : MCQ

Correct : 1 Wrong : 0

పుష్పంలో పురుష భాగానికి చెందినది?

Options :

1. స్టామెన్
2. స్టీగ్మా
3. పిస్టిల్
4. పేటల్

Question Number : 45 Question Id : 6806793945 Question Type : MCQ

Correct : 1 Wrong : 0

A galvanised metal has been covered with

Options :

1. Oil
2. Zinc
3. Iron
4. Calcium

Question Number : 45 Question Id : 6806793945 Question Type : MCQ

Correct : 1 Wrong : 0

గాల్వనైజ్డ్ లోహం డేనిత్ పూత పూయబడి ఉంటుంది?

Options :

1. చమురు
2. జింక్
3. ఇసుము
4. క్యాల్షియం

Question Number : 46 Question Id : 6806793946 Question Type : MCQ

Correct : 1 Wrong : 0

Indian Agricultural Research Institute (IARI) is located at

Options :

1. Delhi
2. Luknow
3. Cuttack
4. Kasorgod

Question Number : 46 Question Id : 6806793946 Question Type : MCQ

Correct : 1 Wrong : 0

భారత వ్యవసాయ పరిశోధనా సంస్థ (IARI) గల స్థలం ఏది?

Options :

1. ఢిల్లీ

2. లక్ష్మ
3. కటక్
4. కాసర్‌గాడ్

Question Number : 47 Question Id : 6806793947 Question Type : MCQ

Correct : 1 Wrong : 0

Loss of calcium from bones is called as

Options :

1. Osteoporosis
2. Osteophagosis
3. Osteomyelitis
4. Osteohytosis

Question Number : 47 Question Id : 6806793947 Question Type : MCQ

Correct : 1 Wrong : 0

ఎముకలలో క్యాల్షియం తరుగుదలను ఏమని పిలుస్తారు?

Options :

1. ఆస్టియో పోరోసిస్
2. ఆస్టియో ఫాగోసిస్
3. ఆస్టియో మైలిటస్
4. ఆస్టియో హైటోసిస్

Question Number : 48 Question Id : 6806793948 Question Type : MCQ

Correct : 1 Wrong : 0

Pencillin was discovered by

Options :

1. Galileo
2. Wiliam Harvey
3. Alexander Fleming
4. Jonas Salk

Question Number : 48 Question Id : 6806793948 Question Type : MCQ

Correct : 1 Wrong : 0

పెన్సిలిన్‌ను కనుగొన్న శాస్త్రవేత్త ఎవరు?

Options :

1. గెలీలియో
2. విలియం హార్వే
3. అలెగ్జాండర్ ఫ్లెమింగ్
4. జోనాస్ సాక్

Question Number : 49 Question Id : 6806793949 Question Type : MCQ

Correct : 1 Wrong : 0

Night blindness is caused due to the deficiency of Vitamin

Options :

1. A

2. B
3. C
4. D

Question Number : 49 Question Id : 6806793949 Question Type : MCQ

Correct : 1 Wrong : 0

రేచీకటి ఏ విటమిన్ లోపం వలన కలుగుతుంది?

Options :

1. 'ఎ' విటమిన్
2. 'బి' విటమిన్
3. 'సి' విటమిన్
4. 'డి' విటమిన్

Question Number : 50 Question Id : 6806793950 Question Type : MCQ

Correct : 1 Wrong : 0

The Blood group which is universal recipient

Options :

1. A
2. O
3. B
4. AB

Question Number : 50 Question Id : 6806793950 Question Type : MCQ

Correct : 1 Wrong : 0

ఏ రక్తం గ్రూపునైనా స్వీకరించే బ్లడ్ గ్రూపు ఏది?

Options :

1. ఎ
2. ఓ
3. బి
4. ఎబి

Question Number : 51 Question Id : 6806793951 Question Type : MCQ

Correct : 1 Wrong : 0

Cloves are

Options :

1. Flower buds
2. Roots
3. Leaves
4. Seeds

Question Number : 51 Question Id : 6806793951 Question Type : MCQ

Correct : 1 Wrong : 0

అవంగాలు దేనికి సంబంధించినవి?

Options :

1. పూల మొగ్గలు

2. వేళ్లు
3. ఆకులు
4. విత్తనాలు

Question Number : 52 Question Id : 6806793952 Question Type : MCQ

Correct : 1 Wrong : 0

The number of chromosomes in females

Options :

1. 46
2. 23
3. 44
4. 24

Question Number : 52 Question Id : 6806793952 Question Type : MCQ

Correct : 1 Wrong : 0

స్త్రీలలో ఉండే క్రోమోజోమ్లు ఎన్ని?

Options :

1. 46
2. 23
3. 44
4. 24

Question Number : 53 Question Id : 6806793953 Question Type : MCQ

Correct : 1 Wrong : 0

The chemical used in cloud seeding

Options :

1. Silver Iodide
2. Silicon Dioxide
3. Lead
4. Vanadium

Question Number : 53 Question Id : 6806793953 Question Type : MCQ

Correct : 1 Wrong : 0

మేఘ మధన ప్రక్రియలో ఉపయోగించే రసాయనం ఏది?

Options :

1. సిల్వర్ అయోడైడ్
2. సిలికాన్ డయాక్సైడ్
3. సీసం
4. వనాడియా

Question Number : 54 Question Id : 6806793954 Question Type : MCQ

Correct : 1 Wrong : 0

The metal used in non-stick cook wares

Options :

1. Teflon
2. Iron
3. Graphite

4. Silver

Question Number : 54 Question Id : 6806793954 Question Type : MCQ

Correct : 1 Wrong : 0

నాన్ స్టిక్ వంట పాత్రలలో ఉపయోగించే లోహం ఏది?

Options :

1. టెఫ్లాన్
2. ఇనుము
3. గ్రాఫైట్
4. వెండి

Question Number : 55 Question Id : 6806793955 Question Type : MCQ

Correct : 1 Wrong : 0

Enhancement of Thyroid gland due to Iodine deficiency is known as

Options :

1. Cirrhosis
2. Hypokalemia
3. Psotiasis
4. Goitre

Question Number : 55 Question Id : 6806793955 Question Type : MCQ

Correct : 1 Wrong : 0

అయోడిన్ లోపం వలన జరిగే ధైరాయిడ్ గ్రంథి పెరుగుదలను ఏమని పిలుస్తారు?

Options :

1. సిర్రోసిస్
2. హైపో కాలేమియా
3. సొరియాసిస్
4. గాయిటర్

Question Number : 56 Question Id : 6806793956 Question Type : MCQ

Correct : 1 Wrong : 0

The scientific name of Rice

Options :

1. Cajanus cajan
2. Solanum Melongnae
3. Oryza Sativa
4. Oryza Casana

Question Number : 56 Question Id : 6806793956 Question Type : MCQ

Correct : 1 Wrong : 0

వరి వంట శాస్త్రీయ నామం ఏమిటి?

Options :

1. కజానస్ కజాన్
2. సొలాసం మెలాంజిన
3. ఒరైజ సటెవ

4. బరైజు కసావ

Question Number : 57 Question Id : 6806793957 Question Type : MCQ

Correct : 1 Wrong : 0

Who was the founder of the Servants of India Society ?

Options :

1. Gopalakrishna Gokhale
2. Bala Gangadhar Tilak
3. K.M. Munshi
4. N.M. Joshi

Question Number : 57 Question Id : 6806793957 Question Type : MCQ

Correct : 1 Wrong : 0

సర్వోంట్స్ ఆఫ్ ఇండియా సొసైటీ స్థాపకుడు ఎవరు?

Options :

1. గోపాల కృష్ణ గోఖలే
2. బాల గంగాధర్ తిలక్
3. కె.ఎల్.మున్నీ
4. ఎన్.ఎం.జోషి

Question Number : 58 Question Id : 6806793958 Question Type : MCQ

Correct : 1 Wrong : 0

Who of the following was the founder member of the Congress Socialist party?

Options :

1. Lala Lajpat Rai
2. M.G. Ranade
3. Bala Gangadhar Tilak
4. Acharya Narendra Dev

Question Number : 58 Question Id : 6806793958 Question Type : MCQ

Correct : 1 Wrong : 0

కింది వారిలో కాంగ్రెస్ సోషలిస్ట్ పార్టీ వ్యవస్థాపక సభ్యుడు ఎవరు?

Options :

1. లాలా లజపతి రాయ్
2. ఎం.జి.రనడే
3. బాల గంగాధర్ తిలక్
4. ఆచార్య నరేంద్ర దేవ్

Question Number : 59 Question Id : 6806793959 Question Type : MCQ

Correct : 1 Wrong : 0

The writer of the Book "Gandhi Rise to Power"

Options :

1. Jawaharlal Nehru
2. Judith Brown
3. G. Piyarelal
4. Acharya Kripalani

Question Number : 59 Question Id : 6806793959 Question Type : MCQ

Correct : 1 Wrong : 0

'గాంధీ రైజ్ టు పవర్' పుస్తక రచయిత ఎవరు?

Options :

1. జవహర్‌లాల్ నెహ్రూ
2. జాడిత్ ప్రొన్
3. జి.ప్యారేలాల్
4. అచార్య కృపాలాని

Question Number : 60 Question Id : 6806793960 Question Type : MCQ

Correct : 1 Wrong : 0

Who among the following attended all the three Round Table Conferences

Options :

1. V.D . Savarkar
2. Dr. B.R. Ambedkar
3. Mahatma Gandhi
4. Jawaharlal Nehru

Question Number : 60 Question Id : 6806793960 Question Type : MCQ

Correct : 1 Wrong : 0

కింది వారిలో ఎవరు మొత్తం మూడు రౌండ్ టేబుల్ సమావేశాల్లో పాల్గొన్నారు?

Options :

1. వి.డి.సావర్కర్
2. డా॥ బి.ఆర్.అంబేద్కర్
3. మహాత్మా గాంధీ
4. జవహర్‌లాల్ నెహ్రూ

Question Number : 61 Question Id : 6806793961 Question Type : MCQ

Correct : 1 Wrong : 0

The system of "Dual Government" in Bengal was introduced by

Options :

1. Warren Hastings
2. Robert Clive
3. Lord Cornwallis
4. Lord Wellesley

Question Number : 61 Question Id : 6806793961 Question Type : MCQ

Correct : 1 Wrong : 0

బెంగాల్‌లో ద్వంద్వ ప్రభుత్వ విధానాన్ని ప్రవేశపెట్టింది ఎవరు?

Options :

1. వారన్ హేస్టింగ్స్
2. రాబర్ట్ క్లైవ్
3. లార్డ్ కార్నవాలిస్

4. లార్డ్ వెల్లెస్లీ

Question Number : 62 Question Id : 6806793962 Question Type : MCQ

Correct : 1 Wrong : 0

Darul-shifa' means

Options :

1. a Hospital
2. an Education Institution
3. a Mosque
4. a Palace

Question Number : 62 Question Id : 6806793962 Question Type : MCQ

Correct : 1 Wrong : 0

దారుల్ షిఫా అంటే ఏమిటి?

Options :

1. ఒక వైద్యశాల
2. ఒక విద్యాలయం
3. ఒక మసీదు
4. ఒక రాజ సౌధం

Question Number : 63 Question Id : 6806793963 Question Type : MCQ

Correct : 1 Wrong : 0

The Telangana peasant armed struggle was withdrawn in which year?

Options :

1. 1948
2. 1949
3. 1950
4. 1951

Question Number : 63 Question Id : 6806793963 Question Type : MCQ

Correct : 1 Wrong : 0

తెలంగాణ వైతాంగ సాయుధ పోరాటం ఏ సంవత్సరంలో విరమించబడింది?

Options :

1. 1948
2. 1949
3. 1950
4. 1951

Question Number : 64 Question Id : 6806793964 Question Type : MCQ

Correct : 1 Wrong : 0

During which Qutbshahi Sultan's period, the French Traveller Thevnot visited Golkonda

Options :

1. Ibrahim-Quli-Qutbshah
2. Mohammed-Quli-Qutbshah
3. Abdullah-Qutbshah
4. Abul Hasan Tanashah

Question Number : 64 Question Id : 6806793964 Question Type : MCQ

Correct : 1 Wrong : 0

ఏ కుతుబ్‌షాహీ సుల్తాన్ కాలంలో ఫ్రెంచి యాత్రికుడు డీవ్‌నాట్ గోల్ఫ్రాండ్ రాజ్యంలో పర్యటించారు?

Options :

1. ఇబ్రహీం కులీ-కుతుబ్‌షా
2. మహ్మద్ కులీ-కుతుబ్‌షా
3. అబ్దుల్లా కుతుబ్‌షా
4. అబుల్ హసన్ తానాషా

Question Number : 65 Question Id : 6806793965 Question Type : MCQ

Correct : 1 Wrong : 0

The founder of 'Jai Telangana Party' was

Options :

1. Konda Laxman Bapuji
2. Nagam Janardhan Reddy
3. P. Indira Reddy
4. P. Janardhan Reddy

Question Number : 65 Question Id : 6806793965 Question Type : MCQ

Correct : 1 Wrong : 0

జై తెలంగాణ పార్టీ స్థాపకుడు ఎవరు?

Options :

1. కొండా లక్ష్మణ్ బాపూజీ
2. నాగం జనార్ధన్ రెడ్డి
3. పి.ఇంద్రా రెడ్డి
4. పి.జనార్ధన్ రెడ్డి

Question Number : 66 Question Id : 6806793966 Question Type : MCQ

Correct : 1 Wrong : 0

Indian Economy is called as

Options :

1. Capitalist Economy
2. Socialist Economy
3. Mixed Economy
4. Gandhian Economy

Question Number : 66 Question Id : 6806793966 Question Type : MCQ

Correct : 1 Wrong : 0

భారతదేశ ఆర్థిక వ్యవస్థను కింది వాటిలో ఏ విధంగా పిలుస్తారు?

Options :

1. పెట్టుబడిదారీ ఆర్థిక వ్యవస్థ
2. సామ్యవాద ఆర్థిక వ్యవస్థ
3. మిశ్రమ ఆర్థిక వ్యవస్థ
4. గాంధేయవాద ఆర్థిక వ్యవస్థ

Question Number : 67 Question Id : 6806793967 Question Type : MCQ

Correct : 1 Wrong : 0

Child population denotes the age group consisting of

Options :

1. 0-4 years
2. 0-6 years
3. 0-10 years
4. 0-14 years

Question Number : 67 Question Id : 6806793967 Question Type : MCQ

Correct : 1 Wrong : 0

వయస్సు (age group) దృష్ట్యా శిశు జనాభా అంటే-

Options :

1. 0-4 సంవత్సరాలు
2. 0-6 సంవత్సరాలు
3. 0-10 సంవత్సరాలు
4. 0-14 సంవత్సరాలు

Question Number : 68 Question Id : 6806793968 Question Type : MCQ

Correct : 1 Wrong : 0

Sex ratio indicates

Options :

1. Number of males per 1,000 females
2. Number of males per 100 females
3. Number of females per 1,000 males
4. Number of females per 100 males

Question Number : 68 Question Id : 6806793968 Question Type : MCQ

Correct : 1 Wrong : 0

'లింగ నిష్పత్తి' అంటే -

Options :

1. వెయ్యి మంది స్త్రీలకు ఊస్సు పురుషుల సంఖ్య
2. వంద మంది స్త్రీలకు ఊస్సు పురుషుల సంఖ్య
3. వెయ్యి మంది పురుషులకు ఊస్సు స్త్రీల సంఖ్య
4. వంద మంది పురుషులకు ఊస్సు స్త్రీల సంఖ్య

Question Number : 69 Question Id : 6806793969 Question Type : MCQ

Correct : 1 Wrong : 0

Marginal farmer means a farmer cultivating agricultural land upto

Options :

1. 1 hectare
2. 2 hectares
3. 2.5 hectares
4. 5 hectares

Question Number : 69 Question Id : 6806793969 Question Type : MCQ

Correct : 1 Wrong : 0

ఉపాంత వ్యవసాయదారుడు అంటే ఒక వ్యవసాయదారుడి దగ్గర సాగుచేసే వ్యవసాయ భూమి-

Options :

1. ఒక హెక్టారు వరకు ఉండవచ్చు
2. రెండు హెక్టార్ల వరకు ఉండవచ్చు
3. రెండున్నర హెక్టార్ల వరకు ఉండవచ్చు
4. ఐదు హెక్టార్ల వరకు ఉండవచ్చు

Question Number : 70 Question Id : 6806793970 Question Type : MCQ

Correct : 1 Wrong : 0

The cooperative credit societies have a

Options :

1. Two-tier structure
2. Three-tier structure
3. Four-tier structure
4. Five-tier structure

Question Number : 70 Question Id : 6806793970 Question Type : MCQ

Correct : 1 Wrong : 0

సహకార పరపతి సంస్థల విధానం ఏ విధంగా ఉంటుంది?

Options :

1. రెండంచెల వ్యవస్థ
2. మూడంచెల వ్యవస్థ
3. నాలుగంచెల వ్యవస్థ
4. అయిదంచెల వ్యవస్థ

Question Number : 71 Question Id : 6806793971 Question Type : MCQ

Correct : 1 Wrong : 0

The pattern of education in Telangana is (in years)

Options :

1. 10+2+4
2. 10+2+3
3. 10+3+2
4. 10+3+3

Question Number : 71 Question Id : 6806793971 Question Type : MCQ

Correct : 1 Wrong : 0

తెలంగాణలో ప్రస్తుతం ఉన్న విద్యా విధానం (సంవత్సరాలలో) ఏది?

Options :

1. 10+2+4
2. 10+2+3
3. 10+3+2
4. 10+3+3

Question Number : 72 Question Id : 6806793972 Question Type : MCQ

Correct : 1 Wrong : 0

Telangana State Financial Corporation gives financial assistance mainly to develop

Options :

1. Agricultural farms
2. Cottage industry
3. Medium & small scale industries
4. Large scale industries

Question Number : 72 Question Id : 6806793972 Question Type : MCQ

Correct : 1 Wrong : 0

కింది వాటిలో వేటి అభివృద్ధి కోసం విత్త సహాయాన్ని తెలంగాణ రాష్ట్ర విత్త సంస్థ అందిస్తుంది?

Options :

1. వ్యవసాయ క్షేత్రాలు
2. కుటీర పరిశ్రమలు
3. మధ్యతరహా, చిన్నతరహా పరిశ్రమలు
4. భారీ పరిశ్రమలు

Question Number : 73 Question Id : 6806793973 Question Type : MCQ

Correct : 1 Wrong : 0

The major food crop of Telangana is

Options :

1. Maize
2. Jowar
3. Paddy
4. Wheat

Question Number : 73 Question Id : 6806793973 Question Type : MCQ

Correct : 1 Wrong : 0

తెలంగాణలో ప్రధానమైన ఆహార పంట ఏది?

Options :

1. మొక్కజొన్న
2. జొన్న
3. వరి
4. గోధుమ

Question Number : 74 Question Id : 6806793974 Question Type : MCQ

Correct : 1 Wrong : 0

In terms of area and size of the population, the place of Telangana in India is

Options :

1. 12th largest state
2. 9th largest state
3. 15th largest state
4. 13th largest state

Question Number : 74 Question Id : 6806793974 Question Type : MCQ

Correct : 1 Wrong : 0

భూభాగం, జనసంఖ్య ఆధారంగా భారతదేశంలో తెలంగాణ స్థానం ఎంత?

Options :

1. పన్నెండవ స్థానం
2. తొమ్మిదవ స్థానం
3. పదిహేనవ స్థానం
4. పదమూడవ స్థానం

Question Number : 75 Question Id : 6806793975 Question Type : MCQ

Correct : 1 Wrong : 0

Nirmal in Adilabad district is famous for

Options :

1. Sheet metal art
2. Arts & Nakashi exhibition
3. Sarees
4. Handicrafts and paintings

Question Number : 75 Question Id : 6806793975 Question Type : MCQ

Correct : 1 Wrong : 0

ఆదిలాబాద్ జిల్లాలోని నిర్మల్ ఎందుకు ప్రసిద్ధి?

Options :

1. లోహపు రేకులపై కళాకృతులు
2. నకాషీ, కళాకృతుల ప్రదర్శన
3. చీరలు
4. హస్తకళలు, చిత్రలేఖనం

Section Id :	68067934
Section Number :	2
Section type :	Online
Mandatory or Optional:	Mandatory
Number of Questions:	75
Number of Questions to be attempted:	75
Section Marks:	75

Sub-Section Number:	1
Sub-Section Id:	68067934

Question Number : 76 Question Id : 6806793976 Question Type : MCQ

Correct : 1 Wrong : 0

An accident is a

Options :

1. Desirable event
2. Planned event

3. Unplanned event
4. Controlled event

Question Number : 76 Question Id : 6806793976 Question Type : MCQ

Correct : 1 Wrong : 0

An accident is a

Options :

1. Desirable event
2. Planned event
3. Unplanned event
4. Controlled event

Question Number : 77 Question Id : 6806793977 Question Type : MCQ

Correct : 1 Wrong : 0

Safe way of working is

Options :

1. an effective and right way of working
2. Normal way of working
3. Hard way of working
4. Fast way of working

Question Number : 77 Question Id : 6806793977 Question Type : MCQ

Correct : 1 Wrong : 0

Safe way of working is

Options :

1. an effective and right way of working
2. Normal way of working
3. Hard way of working
4. Fast way of working

Question Number : 78 Question Id : 6806793978 Question Type : MCQ

Correct : 1 Wrong : 0

An oily floor is cleaned by

Options :

1. Putting water
2. Putting sawdust
3. Putting cotton waste
4. Spraying sand

Question Number : 78 Question Id : 6806793978 Question Type : MCQ

Correct : 1 Wrong : 0

An oily floor is cleaned by

Options :

1. Putting water
2. Putting sawdust
3. Putting cotton waste
4. Spraying sand

Question Number : 79 Question Id : 6806793979 Question Type : MCQ

Correct : 1 Wrong : 0

Fire is caused by a chemical reaction between

Options :

1. Fuel, heat and CO₂
2. Fuel and N₂
3. Fuel and O₂
4. Fuel, light and CO₂

Question Number : 79 Question Id : 6806793979 Question Type : MCQ

Correct : 1 Wrong : 0

Fire is caused by a chemical reaction between

Options :

1. Fuel, heat and CO₂
2. Fuel and N₂
3. Fuel and O₂
4. Fuel, light and CO₂

Question Number : 80 Question Id : 6806793980 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following should not be applied on burns?

Options :

1. Water
2. Aloe
3. Dry sterile dressing
4. Cocoa butter

Question Number : 80 Question Id : 6806793980 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following should not be applied on burns?

Options :

1. Water
2. Aloe
3. Dry sterile dressing
4. Cocoa butter

Question Number : 81 Question Id : 6806793981 Question Type : MCQ

Correct : 1 Wrong : 0

The tool used for laying out large circles is

Options :

1. Scriber
2. Divider
3. Trammel
4. Jenny Caliper

Question Number : 81 Question Id : 6806793981 Question Type : MCQ

Correct : 1 Wrong : 0

The tool used for laying out large circles is

Options :

1. Scribe
2. Divider
3. Trammel
4. Jenny Caliper

Question Number : 82 Question Id : 6806793982 Question Type : MCQ

Correct : 1 Wrong : 0

The point angle of centre punch is

Options :

1. 30°
2. 45°
3. 90°
4. 150°

Question Number : 82 Question Id : 6806793982 Question Type : MCQ

Correct : 1 Wrong : 0

The point angle of centre punch is

Options :

1. 30°
2. 45°
3. 90°
4. 150°

Question Number : 83 Question Id : 6806793983 Question Type : MCQ

Correct : 1 Wrong : 0

The angle of "Vee" grooves in "Vee-Block" is

Options :

1. 60°
2. 90°
3. 120°
4. 150°

Question Number : 83 Question Id : 6806793983 Question Type : MCQ

Correct : 1 Wrong : 0

The angle of "Vee" grooves in "Vee-Block" is

Options :

1. 60°
2. 90°

3. 120°

4. 150°

Question Number : 84 Question Id : 6806793984 Question Type : MCQ

Correct : 1 Wrong : 0

The purpose of slots provided on an angle plate is to

Options :

1. Aligning of work
2. Reduce weight
3. Hanging Bolts
4. Accomodating Bolts

Question Number : 84 Question Id : 6806793984 Question Type : MCQ

Correct : 1 Wrong : 0

The purpose of slots provided on an angle plate is to

Options :

1. Aligning of work
2. Reduce weight
3. Hanging Bolts
4. Accomodating Bolts

Question Number : 85 Question Id : 6806793985 Question Type : MCQ

Correct : 1 Wrong : 0

Scriber is made of

Options :

1. Mild steel
2. High carbon steel
3. Copper
4. Cast iron

Question Number : 85 Question Id : 6806793985 Question Type : MCQ

Correct : 1 Wrong : 0

Scriber is made of

Options :

1. Mild steel
2. High carbon steel
3. Copper
4. Cast iron

Question Number : 86 Question Id : 6806793986 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following is not a part of combination set?

Options :

1. Centre head
2. Protractor
3. Square head
4. Stock head

Question Number : 86 Question Id : 6806793986 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following is not a part of combination set?

Options :

1. Centre head
2. Protractor
3. Square head
4. Stock head

Question Number : 87 Question Id : 6806793987 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following is an indirect measuring tool?

Options :

1. Vernier Caliper
2. Inside Caliper
3. Inside micrometer
4. Steel rule

Question Number : 87 Question Id : 6806793987 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following is an indirect measuring tool?

Options :

1. Vernier Caliper
2. Inside Caliper
3. Inside micrometer
4. Steel rule

Question Number : 88 Question Id : 6806793988 Question Type : MCQ

Correct : 1 Wrong : 0

The S.I Unit of length is

Options :

1. Inch
2. Foot
3. Centimetre
4. Metre

Question Number : 88 Question Id : 6806793988 Question Type : MCQ

Correct : 1 Wrong : 0

The S.I Unit of length is

Options :

1. Inch
2. Foot
3. Centimetre
4. Metre

Question Number : 89 Question Id : 6806793989 Question Type : MCQ

Correct : 1 Wrong : 0

The least count of Vernier bevel Protractor is

Options :

1. 5 minutes
2. 10 minutes

3. 15 minutes
4. 20 minutes

Question Number : 89 Question Id : 6806793989 Question Type : MCQ

Correct : 1 Wrong : 0

The least count of Vernier bevel Protractor is

Options :

1. 5 minutes
2. 10 minutes
3. 15 minutes
4. 20 minutes

Question Number : 90 Question Id : 6806793990 Question Type : MCQ

Correct : 1 Wrong : 0

"Acute Angle" means

Options :

1. 90°
2. Less than 90°
3. More than 90°
4. 120°

Question Number : 90 Question Id : 6806793990 Question Type : MCQ

Correct : 1 Wrong : 0

"Acute Angle" means

Options :

1. 90°
2. Less than 90°
3. More than 90°
4. 120°

Question Number : 91 Question Id : 6806793991 Question Type : MCQ

Correct : 1 Wrong : 0

Vernier depth gauge is used for measuring

Options :

1. Pitch diameter
2. External diameter
3. Internal diameter
4. Height of blind hole

Question Number : 91 Question Id : 6806793991 Question Type : MCQ

Correct : 1 Wrong : 0

Vernier depth gauge is used for measuring

Options :

1. Pitch diameter
2. External diameter

3. Internal diameter
4. Height of blind hole

Question Number : 92 Question Id : 6806793992 Question Type : MCQ

Correct : 1 Wrong : 0

The least count of Vernier height gauge is

Options :

1. 0.01mm
2. 0.02mm
3. 0.001mm
4. 0.002mm

Question Number : 92 Question Id : 6806793992 Question Type : MCQ

Correct : 1 Wrong : 0

The least count of Vernier height gauge is

Options :

1. 0.01mm
2. 0.02mm
3. 0.001mm
4. 0.002mm

Question Number : 93 Question Id : 6806793993 Question Type : MCQ

Correct : 1 Wrong : 0

The handvice is used for

Options :

1. Fixing heavy jobs
2. Tightening bolts and nuts
3. Doing minute work
4. holding round jobs

Question Number : 93 Question Id : 6806793993 Question Type : MCQ

Correct : 1 Wrong : 0

The handvice is used for

Options :

1. Fixing heavy jobs
2. Tightening bolts and nuts
3. Doing minute work
4. holding round jobs

Question Number : 94 Question Id : 6806793994 Question Type : MCQ

Correct : 1 Wrong : 0

The spindle of bench vice is made of

Options :

1. Cast iron
2. Mild steel
3. Tool steel
4. Brass

Question Number : 94 Question Id : 6806793994 Question Type : MCQ

Correct : 1 Wrong : 0

The spindle of bench vice is made of

Options :

1. Cast iron
2. Mild steel
3. Tool steel
4. Brass

Question Number : 95 Question Id : 6806793995 Question Type : MCQ

Correct : 1 Wrong : 0

The bench vice is fixed at a height of _____ for general purpose

Options :

1. 75 cm
2. 90 cm
3. 105 cm
4. 125 cm

Question Number : 95 Question Id : 6806793995 Question Type : MCQ

Correct : 1 Wrong : 0

The bench vice is fixed at a height of _____ for general purpose

Options :

1. 75 cm
2. 90 cm
3. 105 cm
4. 125 cm

Question Number : 96 Question Id : 6806793996 Question Type : MCQ

Correct : 1 Wrong : 0

Cross-peen hammer is used for hammering of

Options :

1. Shoulders
2. Contours
3. Sheets
4. Heads

Question Number : 96 Question Id : 6806793996 Question Type : MCQ

Correct : 1 Wrong : 0

Cross-peen hammer is used for hammering of

Options :

1. Shoulders
2. Contours
3. Sheets
4. Heads

Question Number : 97 Question Id : 6806793997 Question Type : MCQ

Correct : 1 Wrong : 0

Tool maker's vice is used for

Options :

1. Precision work
2. Rough work
3. Hard work

4. Soft work

Question Number : 97 Question Id : 6806793997 Question Type : MCQ

Correct : 1 Wrong : 0

Tool maker's vice is used for

Options :

1. Precision work
2. Rough work
3. Hard work
4. Soft work

Question Number : 98 Question Id : 6806793998 Question Type : MCQ

Correct : 1 Wrong : 0

The size of screw driver is indicated by

Options :

1. Diameter of handle
2. Shank length
3. Width of tip
4. Diameter of blade

Question Number : 98 Question Id : 6806793998 Question Type : MCQ

Correct : 1 Wrong : 0

The size of screw driver is indicated by

Options :

1. Diameter of handle
2. Shank length
3. Width of tip
4. Diameter of blade

Question Number : 99 Question Id : 6806793999 Question Type : MCQ

Correct : 1 Wrong : 0

The best method of manufacturing of hammers is

Options :

1. Casting
2. Machining
3. Drop Forging
4. Welding

Question Number : 99 Question Id : 6806793999 Question Type : MCQ

Correct : 1 Wrong : 0

The best method of manufacturing of hammers is

Options :

1. Casting
2. Machining
3. Drop Forging
4. Welding

Question Number : 100 Question Id : 6806794000 Question Type : MCQ

Correct : 1 Wrong : 0

The heat treatment method used for hardening outer surfaces of steel is called

Options :

1. Case hardening
2. Normalising
3. Annealing
4. Tempering

Question Number : 100 Question Id : 6806794000 Question Type : MCQ

Correct : 1 Wrong : 0

The heat treatment method used for hardening outer surfaces of steel is called

Options :

1. Case hardening
2. Normalising
3. Annealing
4. Tempering

Question Number : 101 Question Id : 6806794001 Question Type : MCQ

Correct : 1 Wrong : 0

The main purpose of normalising steel is to

Options :

1. Soften the steel
2. improve machinability
3. remove induced stresses
4. increase toughness

Question Number : 101 Question Id : 6806794001 Question Type : MCQ

Correct : 1 Wrong : 0

The main purpose of normalising steel is to

Options :

1. Soften the steel
2. improve machinability
3. remove induced stresses
4. increase toughness

Question Number : 102 Question Id : 6806794002 Question Type : MCQ

Correct : 1 Wrong : 0

The instrument used to measure high temperatures in the furnaces is

Options :

1. Thermometer
2. Pyrometer
3. Barometer
4. Calorimeter

Question Number : 102 Question Id : 6806794002 Question Type : MCQ

Correct : 1 Wrong : 0

The instrument used to measure high temperatures in the furnaces is

Options :

1. Thermometer
2. Pyrometer
3. Barometer
4. Calorimeter

Question Number : 103 Question Id : 6806794003 Question Type : MCQ

Correct : 1 Wrong : 0

The purpose of annealing is to

Options :

1. increase hardness
2. increase strength
3. increase melting point
4. Relieve internal stresses

Question Number : 103 Question Id : 6806794003 Question Type : MCQ

Correct : 1 Wrong : 0

The purpose of annealing is to

Options :

1. increase hardness
2. increase strength
3. increase melting point
4. Relieve internal stresses

Question Number : 104 Question Id : 6806794004 Question Type : MCQ

Correct : 1 Wrong : 0

In which heat treatment, steel component absorbs carbon and nitrogen

Options :

1. Induction hardening
2. Nitriding
3. Carburising
4. Cyanide method

Question Number : 104 Question Id : 6806794004 Question Type : MCQ

Correct : 1 Wrong : 0

In which heat treatment, steel component absorbs carbon and nitrogen

Options :

1. Induction hardening
2. Nitriding
3. Carburising
4. Cyanide method

Question Number : 105 Question Id : 6806794005 Question Type : MCQ

Correct : 1 Wrong : 0

In normalising, the steel should be cooled

Options :

1. in oil
2. in still air to room temperature
3. in water
4. by forced air

Question Number : 105 Question Id : 6806794005 Question Type : MCQ

Correct : 1 Wrong : 0

In normalising, the steel should be cooled

Options :

1. in oil
2. in still air to room temperature
3. in water
4. by forced air

Question Number : 106 Question Id : 6806794006 Question Type : MCQ

Correct : 1 Wrong : 0

After hardening process, the metal becomes more hardened and also will become more

Options :

1. Ductile
2. Brittle
3. Malleable
4. Tough

Question Number : 106 Question Id : 6806794006 Question Type : MCQ

Correct : 1 Wrong : 0

After hardening process, the metal becomes more hardened and also will become more

Options :

1. Ductile
2. Brittle
3. Malleable
4. Tough

Question Number : 107 Question Id : 6806794007 Question Type : MCQ

Correct : 1 Wrong : 0

Curved lines are cut by hack saw with

Options :

1. All hard blades
2. Flexible blades
3. Soft blades
4. Ductile blades

Question Number : 107 Question Id : 6806794007 Question Type : MCQ

Correct : 1 Wrong : 0

Curved lines are cut by hack saw with

Options :

1. All hard blades
2. Flexible blades
3. Soft blades
4. Ductile blades

Question Number : 108 Question Id : 6806794008 Question Type : MCQ

Correct : 1 Wrong : 0

Hacksaw blades are made of

Options :

1. Mild steel
2. Low carbon steel
3. High speed steel
4. Stellite

Question Number : 108 Question Id : 6806794008 Question Type : MCQ

Correct : 1 Wrong : 0

Hacksaw blades are made of

Options :

1. Mild steel
2. Low carbon steel
3. High speed steel
4. Stellite

Question Number : 109 Question Id : 6806794009 Question Type : MCQ

Correct : 1 Wrong : 0

The hardest material on the earth is

Options :

1. Ceramic
2. Carbide
3. Diamond
4. H.S.S

Question Number : 109 Question Id : 6806794009 Question Type : MCQ

Correct : 1 Wrong : 0

The hardest material on the earth is

Options :

1. Ceramic
2. Carbide
3. Diamond
4. H.S.S

Question Number : 110 Question Id : 6806794010 Question Type : MCQ

Correct : 1 Wrong : 0

Metals possess physical and mechanical properties. Which one of the following is a physical property of metals

Options :

1. Ductility
2. Fusibility
3. Malleability
4. Tenacity

Question Number : 110 Question Id : 6806794010 Question Type : MCQ

Correct : 1 Wrong : 0

Metals possess physical and mechanical properties. Which one of the following is a physical property of metals

Options :

1. Ductility
2. Fusibility
3. Malleability
4. Tenacity

Question Number : 111 Question Id : 6806794011 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following property will give the ability of metal to be drawn into wires?

Options :

1. Ductility

2. Malleability
3. Toughness
4. Resilience

Question Number : 111 Question Id : 6806794011 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following property will give the ability of metal to be drawn into wires?

Options :

1. Ductility
2. Malleability
3. Toughness
4. Resilience

Question Number : 112 Question Id : 6806794012 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following increases with the increase of carbon content in steel?

Options :

1. Toughness
2. Creep
3. Fatigue Strength
4. Hardness

Question Number : 112 Question Id : 6806794012 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following increases with the increase of carbon content in steel?

Options :

1. Toughness
2. Creep
3. Fatigue Strength
4. Hardness

Question Number : 113 Question Id : 6806794013 Question Type : MCQ

Correct : 1 Wrong : 0

The ease with which a given material may be worked or shaped with a cutting tool is called as

Options :

1. Castability
2. Machinability
3. Weldability
4. Flowability

Question Number : 113 Question Id : 6806794013 Question Type : MCQ

Correct : 1 Wrong : 0

The ease with which a given material may be worked or shaped with a cutting tool is called as

Options :

1. Castability
2. Machinability
3. Weldability
4. Flowability

Question Number : 114 Question Id : 6806794014 Question Type : MCQ

Correct : 1 Wrong : 0

Which one of the following is not a mechanical property of metals?

Options :

1. Corrosiveness
2. Hardness
3. Elasticity
4. Strength

Question Number : 114 Question Id : 6806794014 Question Type : MCQ

Correct : 1 Wrong : 0

Which one of the following is not a mechanical property of metals?

Options :

1. Corrosiveness
2. Hardness
3. Elasticity
4. Strength

Question Number : 115 Question Id : 6806794015 Question Type : MCQ

Correct : 1 Wrong : 0

Most desirable property of tool material is

Options :

1. Corrosion resistance
2. Conductivity
3. Hardness
4. Elasticity

Question Number : 115 Question Id : 6806794015 Question Type : MCQ

Correct : 1 Wrong : 0

Most desirable property of tool material is

Options :

1. Corrosion resistance
2. Conductivity
3. Hardness
4. Elasticity

Question Number : 116 Question Id : 6806794016 Question Type : MCQ

Correct : 1 Wrong : 0

Screw threads are used for

Options :

1. Fastening
2. Adjusting
3. Transmitting power
4. Fastening, Adjusting and Transmitting power

Question Number : 116 Question Id : 6806794016 Question Type : MCQ

Correct : 1 Wrong : 0

Screw threads are used for

Options :

1. Fastening
2. Adjusting

3. Transmitting power
4. Fastening, Adjusting and Transmitting power

Question Number : 117 Question Id : 6806794017 Question Type : MCQ

Correct : 1 Wrong : 0

The distance a screw thread advances axially for one complete revolution is called as

Options :

1. Pitch
2. Lead
3. Crest
4. Root

Question Number : 117 Question Id : 6806794017 Question Type : MCQ

Correct : 1 Wrong : 0

The distance a screw thread advances axially for one complete revolution is called as

Options :

1. Pitch
2. Lead
3. Crest
4. Root

Question Number : 118 Question Id : 6806794018 Question Type : MCQ

Correct : 1 Wrong : 0

The included angle between the sides of British Standards Whitworth thread is

Options :

1. 60°
2. 45°
3. 55°
4. $47 \frac{1}{2}^\circ$

Question Number : 118 Question Id : 6806794018 Question Type : MCQ

Correct : 1 Wrong : 0

The included angle between the sides of British Standards Whitworth thread is

Options :

1. 60°
2. 45°
3. 55°
4. $47 \frac{1}{2}^\circ$

Question Number : 119 Question Id : 6806794019 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following screw thread used to transmit motion in one direction only?

Options :

1. Acme thread
2. Worm thread
3. B.A thread
4. Buttress thread

Question Number : 119 Question Id : 6806794019 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following screw thread used to transmit motion in one direction only?

Options :

1. Acme thread
2. Worm thread
3. B.A thread
4. Buttress thread

Question Number : 120 Question Id : 6806794020 Question Type : MCQ

Correct : 1 Wrong : 0

Radius of knuckle thread in terms of pitch is equal to

Options :

1. $0.25 \times \text{pitch}$
2. $0.5 \times \text{pitch}$
3. pitch
4. $1.25 \times \text{pitch}$

Question Number : 120 Question Id : 6806794020 Question Type : MCQ

Correct : 1 Wrong : 0

Radius of knuckle thread in terms of pitch is equal to

Options :

1. $0.25 \times \text{pitch}$
2. $0.5 \times \text{pitch}$
3. pitch
4. $1.25 \times \text{pitch}$

Question Number : 121 Question Id : 6806794021 Question Type : MCQ

Correct : 1 Wrong : 0

The point angle of twist drill for general purposes is

Options :

1. 60°
2. 90°
3. 118°
4. 135°

Question Number : 121 Question Id : 6806794021 Question Type : MCQ

Correct : 1 Wrong : 0

The point angle of twist drill for general purposes is

Options :

1. 60°

2. 90°
3. 118°
4. 135°

Question Number : 122 Question Id : 6806794022 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following is the part of twist drill?

Options :

1. Lip
2. Flute
3. Margin
4. Lip, Flute and Margin

Question Number : 122 Question Id : 6806794022 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following is the part of twist drill?

Options :

1. Lip
2. Flute
3. Margin
4. Lip, Flute and Margin

Question Number : 123 Question Id : 6806794023 Question Type : MCQ

Correct : 1 Wrong : 0

Spindle(Drill) head of a radial drilling machine is mounted on the

Options :

1. Base
2. Column
3. Radial Arm
4. Work table

Question Number : 123 Question Id : 6806794023 Question Type : MCQ

Correct : 1 Wrong : 0

Spindle(Drill) head of a radial drilling machine is mounted on the

Options :

1. Base
2. Column
3. Radial Arm
4. Work table

Question Number : 124 Question Id : 6806794024 Question Type : MCQ

Correct : 1 Wrong : 0

The distance advanced by the drill into the job for one complete revolution is known as

Options :

1. Cutting speed
2. Machine speed
3. R.P.M
4. Feed

Question Number : 124 Question Id : 6806794024 Question Type : MCQ

Correct : 1 Wrong : 0

The distance advanced by the drill into the job for one complete revolution is known as

Options :

1. Cutting speed
2. Machine speed
3. R.P.M
4. Feed

Question Number : 125 Question Id : 6806794025 Question Type : MCQ

Correct : 1 Wrong : 0

Sensitive drilling machines are divided into

Options :

1. Round Column type and Box Column type
2. Bench type and Floor type
3. Portable type and Deep hole type
4. Gang type and Radial type

Question Number : 125 Question Id : 6806794025 Question Type : MCQ

Correct : 1 Wrong : 0

Sensitive drilling machines are divided into

Options :

1. Round Column type and Box Column type
2. Bench type and Floor type
3. Portable type and Deep hole type
4. Gang type and Radial type

Question Number : 126 Question Id : 6806794026 Question Type : MCQ

Correct : 1 Wrong : 0

The suitable cutting fluid for drilling of M.S plate is

Options :

1. Soluble oil
2. Water
3. Compressed air
4. Dry

Question Number : 126 Question Id : 6806794026 Question Type : MCQ

Correct : 1 Wrong : 0

The suitable cutting fluid for drilling of M.S plate is

Options :

1. Soluble oil
2. Water
3. Compressed air
4. Dry

Question Number : 127 Question Id : 6806794027 Question Type : MCQ

Correct : 1 Wrong : 0

Enlarging the end of a drilled hole to form a cylindrical opening to accept the head of a bolt or cap screw is called as

Options :

1. Spot facing
2. Counter sinking
3. Counter boring
4. Reaming

Question Number : 127 Question Id : 6806794027 Question Type : MCQ

Correct : 1 Wrong : 0

Enlarging the end of a drilled hole to form a cylindrical opening to accept the head of a bolt or cap screw is called as

Options :

1. Spot facing
2. Counter sinking
3. Counter boring
4. Reaming

Question Number : 128 Question Id : 6806794028 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following drill is most commonly used

Options :

1. Flat drill
2. Twist drill
3. Centre drill
4. Taper shank core drill

Question Number : 128 Question Id : 6806794028 Question Type : MCQ

Correct : 1 Wrong : 0

Which of the following drill is most commonly used

Options :

1. Flat drill
2. Twist drill
3. Centre drill
4. Taper shank core drill

Question Number : 129 Question Id : 6806794029 Question Type : MCQ

Correct : 1 Wrong : 0

The advantage of a gap bed is

Options :

1. To minimise the material for bed manufacturing
2. To facilitate the turning of extra large diameter work pieces mounted on chuck
3. To decrease the size of bed and to mount more parts on it
4. To simplify the manufacturing

Question Number : 129 Question Id : 6806794029 Question Type : MCQ

Correct : 1 Wrong : 0

The advantage of a gap bed is

Options :

1. To minimise the material for bed manufacturing
2. To facilitate the turning of extra large diameter work pieces mounted on chuck
3. To decrease the size of bed and to mount more parts on it
4. To simplify the manufacturing

Question Number : 130 Question Id : 6806794030 Question Type : MCQ

Correct : 1 Wrong : 0

The purpose of the clearance angle of a single point cutting tool is

Options :

1. To guide the chips away
2. To avoid over heating
3. to prevent the tool rubbing with the work
4. to break the length of chips

Question Number : 130 Question Id : 6806794030 Question Type : MCQ

Correct : 1 Wrong : 0

The purpose of the clearance angle of a single point cutting tool is

Options :

1. To guide the chips away
2. To avoid over heating
3. to prevent the tool rubbing with the work
4. to break the length of chips

Question Number : 131 Question Id : 6806794031 Question Type : MCQ

Correct : 1 Wrong : 0

Which one of the following is not a part of the lathe saddle?

Options :

1. Cross slide
2. Compound rest
3. Top slide
4. Feed lever

Question Number : 131 Question Id : 6806794031 Question Type : MCQ

Correct : 1 Wrong : 0

Which one of the following is not a part of the lathe saddle?

Options :

1. Cross slide
2. Compound rest
3. Top slide
4. Feed lever

Question Number : 132 Question Id : 6806794032 Question Type : MCQ

Correct : 1 Wrong : 0

The work holding device used for eccentric turning is

Options :

1. 4-Jaw Chuck
2. 3-Jaw chuck
3. Magnetic Chuck
4. Collet chuck

Question Number : 132 Question Id : 6806794032 Question Type : MCQ

Correct : 1 Wrong : 0

The work holding device used for eccentric turning is

Options :

1. 4-Jaw Chuck
2. 3-Jaw chuck
3. Magnetic Chuck
4. Collet chuck

Question Number : 133 Question Id : 6806794033 Question Type : MCQ

Correct : 1 Wrong : 0

The centre fitting in lathe head stock spindle which revolves with work is called as

Options :

1. Dead centre
2. Live Centre
3. Tapered Centre
4. Tail Stock Centre

Question Number : 133 Question Id : 6806794033 Question Type : MCQ

Correct : 1 Wrong : 0

The centre fitting in lathe head stock spindle which revolves with work is called as

Options :

1. Dead centre
2. Live Centre
3. Tapered Centre
4. Tail Stock Centre

Question Number : 134 Question Id : 6806794034 Question Type : MCQ

Correct : 1 Wrong : 0

The formula used to calculate the taper angle in compound rest method is

Where D=large diameter, d = Small diameter, l= length of taper, α =half of the taper angle, L= Length of work piece

Options :

$$\tan\alpha = \frac{D-d}{2l}$$

1.

$$\tan\alpha = \frac{L[D-d]}{2l}$$

2.

$$\tan\alpha = \frac{D+d}{2l}$$

3.

$$\tan\alpha = \left[\frac{2l}{D-d} \right] \times L$$

4.

Question Number : 134 Question Id : 6806794034 Question Type : MCQ

Correct : 1 Wrong : 0

The formula used to calculate the taper angle in compound rest method is

Where D=large diameter, d = Small diameter, l= length of taper, α =half of the taper angle, L= Length of work piece

Options :

$$\tan\alpha = \frac{D-d}{2l}$$

1.

$$\tan\alpha = \frac{L[D-d]}{2l}$$

2.

$$\tan\alpha = \frac{D+d}{2l}$$

3.

$$\tan\alpha = \left[\frac{2l}{D-d} \right] \times L$$

4.

Question Number : 135 Question Id : 6806794035 Question Type : MCQ

Correct : 1 Wrong : 0

In which of the following lathe operations, material will not be removed, but shapes will be formed on the surface of the cylindrical work piece?

Options :

1. Chamfering
2. Threading
3. Knurling
4. Facing

Question Number : 135 Question Id : 6806794035 Question Type : MCQ

Correct : 1 Wrong : 0

In which of the following lathe operations, material will not be removed, but shapes will be formed on the surface of the cylindrical work piece?

Options :

1. Chamfering
2. Threading
3. Knurling
4. Facing

Question Number : 136 Question Id : 6806794036 Question Type : MCQ

Correct : 1 Wrong : 0

In order to fix the work piece in a chuck, the tool used to move the jaws of the chuck is

Options :

1. Adjustable spanner
2. Double ended spanner
3. Screw driver
4. Chuck key

Question Number : 136 Question Id : 6806794036 Question Type : MCQ

Correct : 1 Wrong : 0

In order to fix the work piece in a chuck, the tool used to move the jaws of the chuck is

Options :

1. Adjustable spanner
2. Double ended spanner
3. Screw driver
4. Chuck key

Question Number : 137 Question Id : 6806794037 Question Type : MCQ

Correct : 1 Wrong : 0

For cutting right hand threads on lathe, the tool must travel

Options :

1. towards head stock
2. away from the head stock
3. towards tail stock
4. near the tail stock

Question Number : 137 Question Id : 6806794037 Question Type : MCQ

Correct : 1 Wrong : 0

For cutting right hand threads on lathe, the tool must travel

Options :

1. towards head stock
2. away from the head stock
3. towards tail stock
4. near the tail stock

Question Number : 138 Question Id : 6806794038 Question Type : MCQ

Correct : 1 Wrong : 0

A face plate is held at

Options :

1. Head stock spindle
2. Tail stock
3. Tool post
4. Bed

Question Number : 138 Question Id : 6806794038 Question Type : MCQ

Correct : 1 Wrong : 0

A face plate is held at

Options :

1. Head stock spindle
2. Tail stock
3. Tool post
4. Bed

Question Number : 139 Question Id : 6806794039 Question Type : MCQ

Correct : 1 Wrong : 0

The taper provided on the nose of the tail stock barrel is

Options :

1. Morse taper

2. Jarno taper
3. Brown and sharpe
4. Metric taper

Question Number : 139 Question Id : 6806794039 Question Type : MCQ

Correct : 1 Wrong : 0

The taper provided on the nose of the tail stock barrel is

Options :

1. Morse taper
2. Jarno taper
3. Brown and sharpe
4. Metric taper

Question Number : 140 Question Id : 6806794040 Question Type : MCQ

Correct : 1 Wrong : 0

Carriage in a lathe moves

Options :

1. perpendicular to the axis of rotatin
2. at any angle to the axis of rotation
3. parallel to the axis of rotation
4. perpendicular to the axis of rotatin & at any angle to the axis of rotation

Question Number : 140 Question Id : 6806794040 Question Type : MCQ

Correct : 1 Wrong : 0

Carriage in a lathe moves

Options :

1. perpendicular to the axis of rotatin
2. at any angle to the axis of rotation
3. parallel to the axis of rotation
4. perpendicular to the axis of rotatin & at any angle to the axis of rotation

Question Number : 141 Question Id : 6806794041 Question Type : MCQ

Correct : 1 Wrong : 0

In rough turning, the depth of cut depends upon

Options :

1. the condition of the machine
2. the type of cutting tool used
3. the rigidity of the work piece
4. the condition of the machine & the type of cutting tool used & the rigidity of the work piece

Question Number : 141 Question Id : 6806794041 Question Type : MCQ

Correct : 1 Wrong : 0

In rough turning, the depth of cut depends upon

Options :

1. the condition of the machine
2. the type of cutting tool used
3. the rigidity of the work piece
4. the condition of the machine & the type of cutting tool used & the rigidity of the work piece

Question Number : 142 Question Id : 6806794042 Question Type : MCQ

Correct : 1 Wrong : 0

Cobalt in H.S.S tool will impart

Options :

1. Red hardness and Resistance to wear
2. Toughness at high temperature and ability to increase the depth to which steel can be hardened
3. Toughness and ability to retain sharp cutting edge
4. Toughness at high temperature and ability to increase the depth to which steel can be hardened & Toughness and ability to retain sharp cutting edge

Question Number : 142 Question Id : 6806794042 Question Type : MCQ

Correct : 1 Wrong : 0

Cobalt in H.S.S tool will impart

Options :

1. Red hardness and Resistance to wear
2. Toughness at high temperature and ability to increase the depth to which steel can be hardened
3. Toughness and ability to retain sharp cutting edge
4. Toughness at high temperature and ability to increase the depth to which steel can be hardened & Toughness and ability to retain sharp cutting edge

Question Number : 143 Question Id : 6806794043 Question Type : MCQ

Correct : 1 Wrong : 0

The percentage of carbon present in High carbon steel

Options :

1. 0.1% to 0.5%
2. 0.75% to 1.25%
3. 1.5% to 2%
4. 2.5% to 3%

Question Number : 143 Question Id : 6806794043 Question Type : MCQ

Correct : 1 Wrong : 0

The percentage of carbon present in High carbon steel

Options :

1. 0.1% to 0.5%
2. 0.75% to 1.25%
3. 1.5% to 2%
4. 2.5% to 3%

Question Number : 144 Question Id : 6806794044 Question Type : MCQ

Correct : 1 Wrong : 0

Which one of the following cutting tool material will be used as throw-away inserts

Options :

1. High carbon Steel
2. High speed steel
3. Stellite
4. Ceramic

Question Number : 144 Question Id : 6806794044 Question Type : MCQ

Correct : 1 Wrong : 0

Which one of the following cutting tool material will be used as throw-away inserts

Options :

1. High carbon Steel
2. High speed steel
3. Stellite
4. Ceramic

Question Number : 145 Question Id : 6806794045 Question Type : MCQ

Correct : 1 Wrong : 0

The best example for semi-liquid lubricant is

Options :

1. Graphite
2. Lard Oil
3. Grease
4. Castor Oil

Question Number : 145 Question Id : 6806794045 Question Type : MCQ

Correct : 1 Wrong : 0

The best example for semi-liquid lubricant is

Options :

1. Graphite
2. Lard Oil
3. Grease
4. Castor Oil

Question Number : 146 Question Id : 6806794046 Question Type : MCQ

Correct : 1 Wrong : 0

Interchangeability is generally applied for

Options :

1. Single piece production
2. Mass production
3. Job order production
4. Two piece production

Question Number : 146 Question Id : 6806794046 Question Type : MCQ

Correct : 1 Wrong : 0

Interchangeability is generally applied for

Options :

1. Single piece production
2. Mass production
3. Job order production
4. Two piece production

Question Number : 147 Question Id : 6806794047 Question Type : MCQ

Correct : 1 Wrong : 0

Limits of 60mm hole is $ES = +0.025\text{mm}$ and $EI = +0.002\text{mm}$.

The maximum and minimum hole sizes are

Options :

1. Max. size = 60.02 mm, Min. size = 59.998mm

2. Max. size = 60.025 mm, Min. size = 59.975mm
3. Max. size = 60.025mm, Min. size = 60.002mm
4. Max. size = 60.002 mm, Min. size = 60.025mm

Question Number : 147 Question Id : 6806794047 Question Type : MCQ

Correct : 1 Wrong : 0

Limits of 60mm hole is $ES = +0.025\text{mm}$ and $EI = +0.002\text{mm}$.

The maximum and minimum hole sizes are

Options :

1. Max. size = 60.02 mm, Min. size = 59.998mm
2. Max. size = 60.025 mm, Min. size = 59.975mm
3. Max. size = 60.025mm, Min. size = 60.002mm
4. Max. size = 60.002 mm, Min. size = 60.025mm

Question Number : 148 Question Id : 6806794048 Question Type : MCQ

Correct : 1 Wrong : 0

The three classes of fits as per BIS system are

Options :

1. Clearance fit, Transition fit and Interference fit
2. Force fit, Tight fit and Wringing fit
3. Sliding fit, Loose fit and Shrinkage fit
4. Medium fit, Push fit and Round fit

Question Number : 148 Question Id : 6806794048 Question Type : MCQ

Correct : 1 Wrong : 0

The three classes of fits as per BIS system are

Options :

1. Clearance fit, Transition fit and Interference fit
2. Force fit, Tight fit and Wringing fit
3. Sliding fit, Loose fit and Shrinkage fit
4. Medium fit, Push fit and Round fit

Question Number : 149 Question Id : 6806794049 Question Type : MCQ

Correct : 1 Wrong : 0

The tolerance of a shaft is the difference between the

Options :

1. Max.hole size and Max. shaft size
2. Max. shaft size and Min. shaft size
3. Min. hole size and Max. shaft size
4. Max. hole size and Min. shaft size

Question Number : 149 Question Id : 6806794049 Question Type : MCQ

Correct : 1 Wrong : 0

The tolerance of a shaft is the difference between the

Options :

1. Max.hole size and Max. shaft size
2. Max. shaft size and Min. shaft size
3. Min. hole size and Max. shaft size
4. Max. hole size and Min. shaft size

Question Number : 150 Question Id : 6806794050 Question Type : MCQ

Correct : 1 Wrong : 0

In hole basis system, the lower deviation of the hole "H" is

Options :

1. Maximum
2. Minimum
3. Zero
4. Maximum or Minimum

Question Number : 150 Question Id : 6806794050 Question Type : MCQ

Correct : 1 Wrong : 0

In hole basis system, the lower deviation of the hole "H" is

Options :

1. Maximum
2. Minimum
3. Zero
4. Maximum or Minimum