सत्यमेव जयते

**GOVERNMENT OF MAHARASHTRA**
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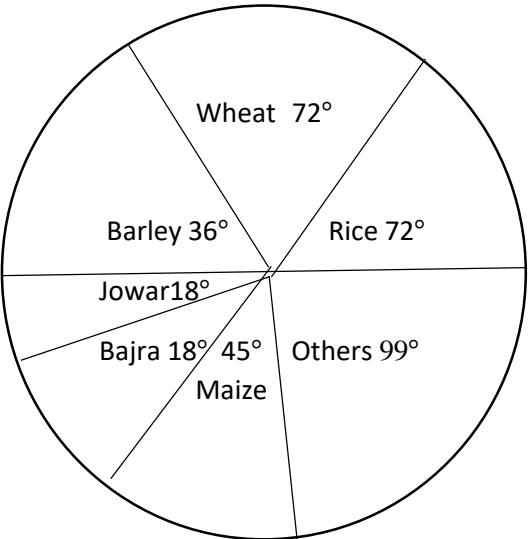
| | MHCM & ER Entrance Exam (Sample Question Paper) | | | | |
|---|---|---|---|---|---|
| **Q. No** | **Questions** | **Option A** | **Option B** | **Option C** | **Option D** |
| 1 | Three numbers are in the ration 1:2:3 and their H.C.F. is 12. The numbers are : | 12,24,36 | 10,20,30 | 5,10,15 | 4,5,12 |
| 2 | The H.C.F. and L.C.M. of two numbers are 84 and 21 respectively. If the ratio of the two numbers is 1:4, then the larger of the two number is: | 12 | 48 | 84 | 108 |
| 3 | In a garden, there are 10 rows and 12 columns of mango trees. The distance between two trees is meters and a distance of one meter is left from all sides of the boundary of the garden. The length of the garden is.. | 20m | 22m | 24m | 26m |
| 4 | In a family, the father took ¼ of the cake and he had 3 times as such as others had. The total number of family member is | 3 | 7 | 10 | 12 |
| 5 | 852.2109+106.78-59.157 =? | 899.8339 | 889.8339 | 8999.9833 | 804.5879 |
| 6 | 4.8438 ÷ 0.069 =? | 60.2 | 70.2 | 69.2 | 71.2 |
| 7 | In 10 years, A will be twice as old as B was 10 years ago. If A is now 9 years older than B, Then present age of B is: | 19 years | 29 years | 39 years | 49 years |
| 8 | The average age of 12students is 20 years. If the age of one more student is included, the average decreases by 1. What is the age of the new student? | 5 years | 7 years | 9 years | 11 years |
| 9 | 860% of 50%+ 50% of 860 =? | 430 | 516 | 860 | 960 |
| 10 | A housewife saved Rs. 2.50 in buying an item on sale. If she spent Rs. 25 for the item approximately how much percent she saved in the transaction? | 8% | 9% | 10% | 11% |
| 11 | If 120 is 20% of a number, then 120 % of that number will be | 20 | 120 | 360 | 720 |
| 12 | If the cost price of 12 tables is equal to the selling price of 16 tables, the loss percent is : | 15% | 20% | 25% | 30% |
| 13 | A shopkeeper sold an article for Rs. 2564.36. Approximately, what was his profit percent if the cost price of the article was Rs. 2400? | 7 | 8 | 12 | 60 |

| 14 | A certain amount was divided between Salim and Rahim in the ratio of 4:3.  If Rahim's share was Rs. 2400, the total amount was : | Rs. 5600 | Rs. 3200 | Rs. 9600 | Rs. 16,800 |
|----|---|---|---|---|---|
| 15 | The salaries of A, B and C are in the ratio of 1:2:3.  The salary of B and C together is Rs. 6000. By what percent is the salary of C more than that of A? | 100% | 200% | 300% | 600% |
| 16 | A and B started a business jointly. A's investment was thrice the investment of B and the period of his investment was two times the period of investment of B. If B received Rs. 4000 as profit, then their total profit is : | Rs. 16,000 | Rs. 24,000 | Rs. 20,000 | Rs. 28,000 |
| 17 | Jayant opened a shop investing Rs. 30,000. Madhu joined him 2 months later, investing Rs. 45,000. They earned a profit of Rs. 54,000 after completion of one year. What will be Madhu's share of Profit? | Rs. 27,000 | Rs. 24,000 | Rs. 30,000 | Rs. 36,000 |
| 18 | The average of first five multiples of 3 is : | 3 | 9 | 12 | 15 |
| 19 | In seven given numbers, the average of first four numbers is 4 and that of the last four numbers is also 4.  If the average of these seven numbers is 3, the fourth number is: | 3 | 4 | 7 | 11 |
| 20 | The average of Kanchan's marks in 7 subjects is 75.  His average in six subjects excluding Science is 72.  How many marks did he get in Science? | 72 | 90 | 93 | None of these |
| 21 | A can do a certain job in 12 days. B is 60% more efficient than A. The number of days, it takes B to do the same piece of work is : | 6 | $6\frac{1}{4}$ | $7\frac{1}{2}$ | 8 |
| 22 | A does half as much as B and C does half as much work as A and B together.  If C alone can finish the work in 40 days, then together all will finish the work in | $13\frac{1}{3}$ days | 15 days | 20 days | 30 days |
| 23 | 12 children takes 16 days to complete a work which can be completed by 8 adults in 12 days.  16 adults started working and after 3 days, 10 adults left and 4 children joined them. How many days will it take them to complete the remaining work? | 6 | 8 | 4 | 3 |
| 24 | A train starts from station X at the rate of 60 kmph and reaches station Y in 45 minutes.  If the speed is reduced by 6 kmph, how much more time will the train take to return from station Y to station X? | 5 min | $7\frac{1}{2}$ | 6 min | 4 min |
| 25 | If a man running at 15 kmph crosses a bridge in 5 minutes, then the length of the bridge is : | 1333.33 | 1000m | 7500m | 1250m |
| 26 | Two Trains travel in opposite directions at 36 kmph and 45 kmph and a man sitting in slower train passes the faster train in 8 seconds. The length of the faster train is : | 80m | 100m | 120m | 180m |
| 27 | A Train 240 m long passed a pole in 24 seconds. How long will it take to pass a platform 650 m long? | 65 sec | 89 sec | 100 sec | 150 sec |
| 28 | A sum of money at simple interest amounts to Rs. 2240 in 2 years and to Rs. 2600 in 5 years.  What is the principal amount? | Rs. 1520 | Rs. 1880 | Rs. 2120 | None of these |
| 29 | Ashok took a loan of Rs. 15,000 for 3 years at simple interest.  If the total interest paid is Rs. 2700, what is the rate of interest per annum? | 5.4% | 6% | 9% | 18% |
| 30 | The amount of Rs.7500 at compound interest at 4% per annum for 2 years, is : | Rs. 7800 | Rs. 8100 | Rs.8112 | Rs.8082 |

| 31 | The difference in compound interest and simple interest on a certain amount at 10% per annum at the end of the third year is Rs. 620. What is the principal amount? | Rs. 40,000 | Rs. 1,20,000 | Rs. 10,000 | Rs, 20,000 |
|---|---|---|---|---|---|
| 32 | The area of a right angled triangle is 30 sq. cm and the length of its hypotenuse is 13 cm. The length of the shorter side is: | 4 cm | 5 cm | 6 cm | 7 cm |
| 33 | If the altitude of an equilateral triangle is $\sqrt{6}$, then its area is : | $\sqrt[3]{3}$ | $\sqrt[2]{3}$ | $\sqrt[2]{2}$ | $\sqrt[6]{2}$ |
| 34 | The average score of the class of 40 students is 52. What will be the average score of the rest of the students if the average score of 10 of the students is 61. | 50 | 47 | 48 | 49 |
| 35 | If 5 kg of salt costing Rs. 5/kg and 3 kg of salt costing Rs. 4/kg are mixed, find the average cost of the mixture per kilogram. | Rs.4.5 | Rs. 4.625 | Rs. 4.75 | Rs. 4.125 |
| 36 | Complete the Series GPQZA, HORYB, INSXC, JMTWD? | KLUEV | KLTVE | KLUVE | KLUPV |
| 37 | 6VX: 42 RT :: 8OU: ? | 64 KP | 64 KQ | 72 KQ | 81 KP |
| 38 | Find Odd one among the following | 35 | 48 | 75 | 84 |
| 39 | Find Odd one among the following | 358 | 246 | 134 | 862 |
| 40 | Pointing to a lady on the platform, Manju said, "she is the sister of the father of my mother's son." Who is the lady to Manju | Mother | Sister | Aunt | Niece |
| 41 | Introducing a man to her husband, a woman said, "His brother's father is the only son of my grandfather." How is the woman related to this man? | Mother | Aunt | Sister | Daughter |
| | **Direction (Questions 42 to 45) Study the information carefully and answer the given questions:**<br>**i)    B and E are good in Dramatics and Computer Science.**<br>**ii)    A and B are good in Computer Science and Physics**<br>**iii)    A, D and C are good in Physics and History.**<br>**iv)    C and A are good in Physics and Mathematics**<br>**v)    D & E are good in History and Dramatics** | | | | |
| 42 | Who is good in Physics, History and Dramatics? | A | B | D | E |
| 43 | Who is good in Physics, History and Mathematics, but not in Computer Science? | A | B | C | D |
| 44 | Who is good in Computer Science, History and Dramatics? | A | B | C | E |
| 45 | Who is good in History, Physics, Computer Science and Mathematics? | A | B | C | D |
| 46 | A man walks 1 km towards East and them he turns to South and walks 5 km. Again he turns to East and walks 2 km, after this he turns to North and walks 9 km. Now, how far is he from his starting point? | 3 km | 4 km | 5 km | 7 km |
| 47 | Raj travelled from a point X straight to Y at a distance of 80 meters. He turned right and walked 50 meters, then again turned right and walked 70 meters. Finally he turned right and walked 50 meters. How far is he from the starting point? | 10 meters | 20 meters | 50 meters | 70 meters |

| 48 | I am facing east. I turn 100° in the clockwise direction and then 145° in the anti-clockwise direction. Which direction am I facing now? | East | North-east | North | South-west |
|---|---|---|---|---|---|
| 49 | If the letters in PRABA are coded as 27595 and THILAK are coded as 368451, how can BHARATI be coded? | 9567568 | 9675538 | 9657538 | 9567538 |
| 50 | At the end of a business conference the ten people present all shake hands with each other once.  How many handshakes will there be altogether? | 20 | 45 | 55 | 90 |
| | **Directions (Q.51 to 53) : In each question below is given a statement followed by two assumptions numbered I and II.  Consider the statement and decide which of the given assumption is implicit.** | | | | |
| 51 | **Statement**: It is faster to travel by air to Delhi from Bengaluru. <br> **Assumptions**: I. Bengaluru and Delhi are connected by Air. <br> II. There are no other means of transport available to Delhi from Bengaluru. | If only assumption I is implicit | If only assumption II is implicit | If either I or II is implicit | If neither I nor II is implicit |
| 52 | **Statement:** "Computer education should start at schools itself" <br> **Assumptions: I.** Learning computers is easy. <br> **II.** Computer education fetches jobs easily. | If only assumption I is implicit | If only assumption II is implicit | If either I or II is implicit | If neither I nor II is implicit |
| 53 | **Statement** : The management of XYZ Pvt. Ltd. asked the workers' union to call off strike Immediately otherwise the management would be forced to close down the factory. <br><br> **Assumptions**: I. No alternative other than closing down the factory is left for the management of XYZ Pvt. Ltd. <br> II. Such threat may have some effect on the workers' union. | If only assumption I is implicit | If only assumption II is implicit | If either I or II is implicit | If neither I nor II is implicit |
| | **Directions (54-55) In each of the following questions, two statements numbered I and II are given.  There may be cause and effect relationship between the two statements.  These two statements may be the effect of the same cause or independent causes.  These statements may be independent causes without having any relationship.  Read both the statements in each question and mark your answer accordingly.** | | | | |
| 54 | I. Majority of the citizens in the locality belong to higher income group. <br> II. The sale in the local super market are comparative much higher than in other localities. | If statement I is the cause and statement II is its effect; | If statement II is the cause and statement I is its effect; | If both the statement I and II are independent causes; | If both the statements I and II are effects of independent causes; |
| 55 | I. The literacy rate in the district has been increasing for the last four years. <br> II. The district administration has conducted extensive training programme for the workers involved in the literacy drive. | If statement I is the cause and statement II is its effect; | If statement II is the cause and statement I is its effect; | If both the statement I and II are independent causes; | If both the statements I and II are effects of independent causes; |

| | | | | | |
|---|---|---|---|---|---|
| 56 | The total age of A an B is 12 years more than the total age of B and C.  C is how many years younger than A? | 12 | 24 | C is elder than A | Date inadequate |
| 57 | The age of the man is three times the sum of the ages of his two sons.  Five year hence, his age will be double of the sum of the ages of his sons.  The father's present age is : | 40 years | 45 years | 50 years | 55 years |
| 58 | A takes twice as much time as B or thrice as much time to finish a piece of work.  Working together, they can finish the work in 2 days.  B can do the work alone in : | 4 days | 6 days | 8 days | 12 days |
| 59 | A and B can do a work in 8 days, B and C can do the same work in 12 days, A, B and C together can finish it in 6 days. A and C together will do it in : | 4 days | 6 days | 8 days | 12 days |
| 60 | If 8th February 1995 was a Wednesday, then 8th February 1994 was on which day? | Wednesday | Thursday | Tuesday | Monday |
| 61 | If 1st January 2012 is a Sunday, then which day of the week will the new year be celebrated in 2016? | Friday | Sunday | Wednesday | Saturday |
| 62 | If 23rd April 2006 is a Sunday, then 23rd April 2106 will be a | Wednesday | Thursday | Friday | Saturday |
| 63 | A Clock is started at noon. By 10 minutes past 5, the hour hand has turned through: | 145° | 150° | 155° | 160° |
| 64 | The angle between the minute hand and the hour hand of a clock when the time is 8.30 is : | 80° | 75° | 60° | 105° |
| 65 | The angle between the minute hand and the hour hand of a clock when the time is 4.20, is : | 0° | 10° | 5° | 20° |
| | **Direction (Q.31 to 35):** The pie-chart provided below gives the distribution of land (in a village) under various food crops. Study the pie-chart carefully and answer the questions that follow. **DISTRIBUTION OF AREAS (IN ACRES) UNDER VARIOUS FOOD CROPS**  | | | | |

| # | Question | | | | |
|---|---|---|---|---|---|
| 66 | Which combination of three crops contribute to 50% of the total area under the food crops? | Wheat, Barley and Jowar | Rice, Wheat and Jowar | Rice, Wheat and Barley | Bajra, Maize and Rice |
| 67 | If the total area under jowar was 1.5 million acres, then what was the area (in Million acres) under rice? | 6 | 7.5 | 9 | 4.5 |
| 68 | If the production of wheat is 6 times that of barley, then what is the ratio between the yield per acre Wheat and barley? | 3:2 | 3:1 | 12:1 | 2:3 |
| 69 | if the yield per acre of rice was 50 % more than that of barley, then the production of barley is what percent of that of rice? | 30% | $33\frac{1}{3}\%$ | 35% | 36% |
| 70 | If the total area goes up by 5%, and the area under wheat production goes up by 12% then what will be the angle for wheat in the new pie-chart? | 62.4° | 76.8° | 80.6° | 84.6° |
| | **Direction (Q.71 to Q.74) complete the following sentence by filling appropriate articles** | | | | |
| 71 | There is----------fish in ------bottle | the,the | a,the | a,a | None |
| 72 | David picked up-----nut from -----hole | the,the | a,an | a,the | the,a |
| 73 | All-----books on-----top of the shelf belong to the me. | No article,a | the,no article | the,the | No article,the |
| 74 | -------girl from ------farm came once--------week to help clean------house | a,a,the,the | the,a,the,the | the,the,a,the | the,a,a,a |
| 75 | Identify the Synonym of the given word IMPEDE | Hinder | Reverse | Impose | Expedite |
| 76 | Identify the Synonym of the given word HERETICAL | Fiery | Corrupt | Impious | Expedite |
| 77 | Select the most appropriate Antonym to the given word "PRECIOUS" | Costly | Rare | Simple | Cheap |
| 78 | Select the most appropriate Antonym to the given word "DETRIMENTAL" | Baseless | Harmless | Senseless | Meaningless |
| 79 | Select the appropriate options to complete the sentence: Ten Candidates --------for the interview | Turned up | Turned down | Turned over | Turned out |
| 80 | The following sentences has been split into four segments. Identify the segment that contains a grammatical error. (A) Had you (B) lost our lives (C) not reached in time (D) we will have | Had you | Lost our lives | Not reached in time | We will have |
| 81 | In the following sentence, find out which part of the sentence has an error and select the appropriate option. If a sentence is free from error, select 'No error" I was shocked (A)/to see how my grandmother had aged(B)/since the last time we visited her (C)/ No error (D) | B | C | D | A |
| 82 | The following sentence has been split into four segments. Identify the segment that contains a grammatical error. Rahul sings/very sweet/when he is/ in a good mood | Very sweet | When he is | In a good mood | Rahul Sings |
| 83 | Select the alternative which best express the meaning of the idioms/phrase. 'A Close shave' | Narrow escape | Victory | Defeat | Diversion |
| 84 | Fill in the blank with idiom/Phrase out of the given options. Vinit does not like the logic and keeps his ------------ all the time. | Breadwinner | Playoff | Cart before the horse | Head in the clouds |
| 85 | Choose the correct meaning of idioms given below The Project advanced by 'LEAPS and BOUNDS' | Simply | Sharply | Slowly | Rapidly |

| No. | Question | A | B | C | D |
|---|---|---|---|---|---|
| 86 | Choose the correct meaning of the given idiom/phrase. <br> 'Pain in the neck' | To be unable to deal with someone stronger | Someone or something that is very annoying | To suffer pain because of overexertion of neck muscles | To relieve someone from a painful condition |
| 87 | Choose the one which can be substituted for the given word/sentence. <br> Medicine given to counteract poison | Antiseptic | Antidote | Antibiotic | Anti-Fungal |
| 88 | Choose the correct one which can be substituted for the given work/sentence. <br> Person who files a suit | A cause | Plaintiff | Suitor | Charger |
| 89 | Select the appropriate word for the given sentence <br> One who is always doubting | Positivist | Rationalist | Deist | Sceptic |
| 90 | Select the appropriate word for the given sentence <br> A person who lives by himself | Prophet | Extrovert | Recluse | Monk |
| 91 | No profit accrued ----------me from this business | To | With | On | One of these |
| 92 | Don't spend -------------others, you must stand on your own feet | Upon | On | To | For |
| 93 | The computer class start ------8.30 ------the morning | on,in | at,in | at,at | in,at |
| 94 | No sooner did he arrive---------the hotel than it started raining | at | in | on | upon |
| 95 | Given below are six sentences, out of which sentences 'A' and 'F' are in the correct position. Sentences B,C,D and E are in a jumbled order. Select the option that gives the correct order. <br>     A. Folk tales offer lots of advice <br>     B. Most of them deliver the message clearly <br>     C. The reason was that he was not properly dressed <br>     D. There is a story of Birbal not being allowed to attend the king's free lunch. <br>     E. This happened despite his high intellectual abilities. <br>     F. The advice thus conveyed is 'Don't judge a book by its cover' | ADEBCF | ABCEDF | ACEDBF | ABDCEF |
| 96 | Given below are a sentence is divided into four jumbled parts. Rearrange the parts and make a meaningful sentence. <br> Scientists have discovered (A)/that may pave way for sustainable ways to clean up oil spills(B)/ a unique oil-eating bacteria in the Mariana Trench, the (C)/ deepest part of the earth's oceans, a finding(D) | CDBA | BCDA | ACDB | ADCB |
| 97 | Rearrange the following parts and make meaningful sentence <br>     A. Concept used when <br>     B. Philosophy of technology <br>     C. Technological somnambulism is a <br>     D. Talking about the | CADB | ABCD | BCDA | ADCB |
| 98 | Rearrange the following parts and make a meaningful sentence. <br> P. Purify themselves of Sin, to transform | PSRQ | QPRS | SPQR | QSPR |

| | | | | | |
|---|---|---|---|---|---|
| | Q. Pilgrimages individually, travelling to<br>R. Themselves through a trial of faith<br>S. Distant shrines as a penance to | | | | |
| | **Direction (Q.99 to Q.102) In each of the following question, out of the given group of wordings, choose the appropriately spelled** | | | | |
| 99 | | Obeisance | Obeisanse | Obesance | Obesanse |
| 100 | | Possesses | Posseses | Posesses | Poseses |
| 101 | | Mutiniers | Muteneers | Muteniers | Mutineers |
| 102 | | Haunchhes | Exultent | Marketted | Transmit |
| 103 | Fill in the blank with the future perfect tense form of the verb given in the bracket "Mary -----------seats for us" (Save) | Ought to save | Should save | Would have saved | Would save |
| 104 | Joseph ------------by everyone after he won the competition | Was congratulated | Congratulate | Shall be congratulated | Have been congratulated |
| 105 | Identify the tense used in the given sentence "Everyone shall be reaching by tomorrow" | Future infinite tense | Present continuous tense | Future perfect continuous tense | Future continuous tense |
| 106 | Fill in the blank with the past indefinite tense form of the verb given in the bracket 'After a long day at work, Rachel -------------------tired. (be) | is | are | had been | has been |
| 107 | When he<br>P: did not know<br>Q: he was nervous and<br>R : heard the hue and cry at midnight<br>S: what to do<br>The proper sequence should be: | RQPS | QSPR | SQPR | PQRS |
| 108 | It has been established that<br>P: Einstein was<br>Q: although a great scientist<br>R: weak in arithmetic<br>S: right from his school days<br>The proper sequence should be: | SRPQ | QPRS | QPSR | RQPS |
| 109 | I read an advertisement that said<br>P: Posh, air-conditioned<br>Q: gentleman of taste<br>R: are available for<br>S: Fully furnished rooms<br>The proper sequence should be: | PQRS | PSRQ | PSQR | SRPQ |
| 110 | Since the beginning of history | QRPS | SQPR | SQRP | QPSR |

| | | | | | |
|---|---|---|---|---|---|
| | P: have managed to catch<br>Q: the Eskimos and Red Indians<br>R: by a very difficult method<br>S: a few specimens of this aquatic animal | | | | |
| 111 | In 1919 the British Government honored her by "Kaiser-e-Hind Gold Medal" for her Social Work. | Krushnabai Ghumatkar | Awantikabai Gokhale | Uma Bapat | Pandita Ramabai |
| 112 | Vinayak Savarkar, Trimbakarao Mhaslar and Ravji Krishna Firs Founded an organisation called ----------- in Nashik. | Mitra Mela | Rashtrabhakt Samuh | Abhinav Bharat | Rashtriya Samuh |
| 113 | Ministry of Labour & Employment, Government of India have been set up the Labour Institute at the Name of ---- | S. Radhakrishnan | Rajendra Prasad | Fakhruddin Ali Ahmed | V. V. Giri |
| 114 | Which city is known as the "Wine Capital of India" | Kolhapur | Nashik | Bhandara | Nagpur |
| 115 | ---------------started spreading education in Konkan. | Elphinstone | Worren Hastings | T.B. Jervois | Willisam Jervois |
| 116 | Which is correct pair | Vishnushastri Pandit – Induprakash | Bhau Mahaajan – Dnyanoday | Henry Valentine – Dnyanprakash | Krishnaji Ranade – Dnaynadarshak – Trimonthly |
| 117 | Umaji Naik was the leader of ----------- | The Kolis | The Bhillas | The Ramoshis | The Katkaris |
| 118 | Which of the following department Dr. B. R. Ambedkar was appointed as a Head of Viceroy's executive council in 1942? | Social Welfare | Labour | Education | Railway |
| 119 | In which newspaper did Gopal Hari Deshmukh publish his 'Shatapatre' | Prabhakar | Darpan | Induprakash | Brahmachari |
| 120 | Who wrote the essay "Bhandval gele, Vyapar gela" | M.G. Ranade | B.G. Tilak | G.G. Agarkar | G.H. Deshmukh |
| 121 | For the public awareness in Sanyukta Maharashtra Movement, who presented a street day, "Mumbai Kunachi" | Shahir Amar Sheikh | Lokshahir Annabhau Sathe | Shahir Krishna Sable | Shahir Karim Sheikh |
| 122 | What is the name of river after confluence of Wardha river and Vainganga River | Wardha | Pranhita | Vainganga | Chandrabhaga |
| 123 | Which of the following pair of Sanctuaries in Maharashtra is not true? | Rehkuri-Ahamadnagar | Nagzira – Amravati | Gautala – Aurangabad | Maldhok – Solapur |
| 124 | ---------------is a modern port of convenience in India launched in 1989. | Mumbai | Jawaharlal Nehru | Sindhudurg | Devgad |
| 125 | Balasaheb Thackeray Haridra (Turmeric) Research and Training Centre is established in | Basmath in Hingoli | Chakur in Latur | Shahada in Nandurbar | Devali in Wardha |
| 126 | The forest area of the State at the end of March, 2022 was -------------per cent of geographical area. | 17.1 | 18.3 | 20.1 | 22.2 |
| 127 | Nagpur to Shirdi road (about 520) of Hindu Hruday Samrat Balasaheb Thackeray Maharashtra Samruddhi Mahamarg has been completed and opened to traffic from -------- | October, 2022 | November, 2022 | December, 2022 | January, 2023 |
| 128 | As per Census 2011, the literacy rate of female for the State is ----------Per cent. | 75.9 | 76.9 | 77.9 | 78.9 |
| 129 | -----------, which serve as a guiding factor for fixation and revision of minimum wages of labourers under the Minimum Wages Act, 1948 engaged in agricultural occupations, are compiled by the Labour Bureau, GoI. | CPI-AL and CPI-RL | GNI and NNI | GVA and GDP | NSDP and GDVA |

| 130 | The net sown area is about ---------per cent of the total geographical area of the state ------ | 54 | 64 | 70 | 74 |
|---|---|---|---|---|---|
| 131 | The year -------------- is declared as the 'International Year of Millets' by United Nations | 2021 | 2022 | 2023 | 2024 |
| 132 | NABARD stand for | National Bank for Agricultural and Rural Development | National Board of Agricultural and Rural Development | National Bank of Agrarian and Rural Development | National Agriculture Bank for Rural Development |
| 133 | Who is known as 'Keshavsut' | K.K.Damale | G.J.Deshmukh | C.T. Khanolkar | T.B. Thombare |
| 134 | Who is the author of the Book 'Upara' | Krishnaji Damale | Kaka Kalelkar | Laximan Mane | Vasant Bapat |
| 135 | NARI is located at | Pune | Mumbai | Nagpur | Navi Mumbai |
| 136 | Dr. Panjarao Deshmukh Agricultural University established in--------- | 20-Oct-69 | 20-Oct-70 | 20-Oct-71 | 20-Oct-72 |
| 137 | WTO 12th ministerial conference was held in ----------- | Geneva | Nairobi | Bali | Hong Kong |
| 138 | Industrial Policy, 2019 is being implemented in the state from ------------------ | April, 2019 | September, 2019 | April, 2020 | September, 2020 |
| 139 | Shri. Parshuram Khune has been awarded the Padama Award in which field? | Art | Social work | Science and Engineering | Trade and Industry |
| 140 | Revised Maharashtra Electric Vehicle Promoting Policy, 2021 Declared in ------------ | April, 2021 | May, 2021 | June, 2021 | July, 2021 |
| 141 | Maharashtra startup Yatra was organized on--------------across the State to create awareness about entrepreneurship and innovation. | 1-May-22 | 5-Jun-22 | 15-Aug-22 | Nov-22 |
| 142 | The article --------- of the constitution provides that it will be the duty of every citizen to renounce practice derogatory to the dignity of women. | 51-A (a) | 57 (1) | 51-A (e) | 77 |
| 143 | Who is said to be the Father of Indian labour Movement? | Mahatma Gandhi | N.M. Lokhande | Lala Lajpat Rai | Jawarlal Nehru |
| 144 | Article -----------of the Indian Constitution deals with the term of office of Governor. | 124 | 156 | 214 | 240 |
| 145 | The----is supposed to be the soul of the Indian Constitution. | Preamble | Fundamental Rights | Fundamental Duties | Directive Principles |
| 146 | Rashtriya Mill Mazdoor Sangh Union mainly operates in | Chemical Industry | Textile Industry | Power Industry | Engineering Industry |
| 147 | The ILO convention No. 81 relates to ------- | Unemployment | Minimum age (Industry) | Social Security | Labour Inspection |
| 148 | Tejaswini Sawant is related with------ | Shooting | Wrestling | Badminton | Swimming |
| 149 | -------------- was the first Chief Minister of Maharashtra? | Yashvantrao Chavan | Shankarrao Chavan | Ashok Chavan | Vasantrao Naik |
| 150 | International Sports University Maharashtra (ISUM) located at | Pune | Nagpur | Latur | Kolhapur |

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