

GENERAL STUDIES PART - 1

1. From which village does the famous Sri Nanda Devi Raj Jat Yaatra begin ?
 (a) Dhondi (b) Nonika
 (c) Nauti (d) Ksua
2. Which is the first country to legalise Euthanasia ?
 (a) Switzerland (b) Mexico
 (c) Netherlands (d) Belgium
3. Which Constitutional amendments provided reservation to women in Panchayats ?
 (a) 72nd (b) 73rd
 (c) 74th (d) 75th
4. Who was the first non-head of state to address the British Parliament ?
 (a) Hillary Clinton (b) Sonia Gandhi
 (c) Christine Legarda (d) Aung San Suu Ki
5. The first country to introduce the institution of Ombudsman (Lokpal) was
 (a) Sweden (b) Norway
 (c) Finland (d) Switzerland
6. Who among the following is the principal deity of Sri Padmanabha Swamy Temple, Thiruvananthapuram, Kerala ?
 (a) Vishnu (b) Surya
 (c) Shiva (d) Kartikeya
7. Which folk dance of Uttarakhand is included in UNESCO's intangible heritage list ?
 (a) Ramman (b) Chanchari
 (c) Chholiya (d) Jhumelo
8. Match List – I with List – II and choose the correct answer from the codes given below :

List - I (Founders)	List - II (Newspapers)
A. C.R. Das	1. Bande Matram
B. Lala Lajpat Rai	2. Samvad Komudi
C. Madan Mohan Malviya	3. Forward
D. Raja Ram Mohan Roy	4. Indian Union

Codes

	A	B	C	D
(a)	2	4	1	3
(b)	3	1	4	2
(c)	2	4	3	1
(d)	3	1	2	4

3 Ö Ö 1 Ý Ö _

- ÃÖæ“Öß-I ÃÖæ“Öß-II**

(ÄÖÓÅ£ÖÖ-ÖÛÄß'ÖÖ"ÖÖ,ü-Ö;Ö)

- A. $\tilde{A}\tilde{O}\beta.\dagger\tilde{O}_{\tilde{u}}.\alpha\tilde{u}\tilde{O}\tilde{A}\tilde{O}^2\tilde{O}^{\textcircled{R}}\alpha\tilde{e}\tilde{u}'\tilde{O}\tilde{O}\tilde{Y}\tilde{O}_{\tilde{u}}'\tilde{O}$
- B. $\gg\tilde{O}\tilde{O}\gg\tilde{O}\tilde{O}\gg\tilde{O}\tilde{O}^2\tilde{O}^-\tilde{A}\tilde{O}\tilde{O}^3/4\tilde{O}\tilde{O}\mu\tilde{O}\tilde{U}\tilde{u}\tilde{O}\tilde{I}'\tilde{O}\tilde{a}\alpha\tilde{u}\beta$
- C. $'\tilde{O}\alpha\tilde{u}^{\textcircled{R}}\tilde{O}'\tilde{O}\tilde{O}\tilde{e}\tilde{A}\tilde{E}\tilde{u}\tilde{O}^{\textcircled{R}}\tilde{O}\tilde{O}\tilde{O}^3\tilde{O}\tilde{O}\beta\mu\tilde{O}$
- D. $\backslash\tilde{u}\tilde{O}\cdot\tilde{O}\tilde{O}\backslash\tilde{u}\tilde{O}'\tilde{O}'\tilde{O}\tilde{e}\tilde{E}\tilde{u}\tilde{O}^{\textcircled{R}}\tilde{O}\tilde{O}\tilde{O}\tilde{e}\times^{\textcircled{R}}\tilde{O}\mu\tilde{O}^{\textcircled{R}}\tilde{O}$

A	B	C	D
1	1	1	1
2	1	1	1
3	1	1	1
4	1	1	1
5	1	1	1
6	1	1	1
7	1	1	1
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9	1	1	1
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37	1	1	1
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91	1	1	1
92	1	1	1
93	1	1	1
94	1	1	1
95	1	1	1
96	1	1	1
97	1	1	1
98	1	1	1
99	1	1	1
100	1	1	1

- ### Series-C

- 9.** Who is Yingluck Shinwatra ?
- First women to become Chancellor of Germany.
 - She was the Prime Minister of Israel.
 - She is the first lady Prime Minister of Thailand.
 - She is the Honorary President of China.
- 10.** Under which Article of the Indian Constitution the Supreme Court has declared the right to free legal aid and speedy trial as a fundamental right ?
- Article – 14
 - Article – 19
 - Article – 21
 - Article – 32
- 11.** Match the List – I with List – II and select the correct answer from the codes given below the lists :

List - I
(Organisation)

- Prarthana Samaj
- Servants Society of India
- Bombay Presidency Association
- Theosophical Society

List - II
(Founders)

- Pheroz Shah Mehta
- Atmaram Pandurang
- Madam Blavatsky
- Gopal Krishna Gokhale

Codes :

- | | A | B | C | D |
|-----|---|---|---|---|
| (a) | 4 | 1 | 3 | 2 |
| (b) | 2 | 4 | 1 | 3 |
| (c) | 4 | 1 | 2 | 3 |
| (d) | 3 | 4 | 2 | 1 |

- 12.** Which one of the following languages has been included in the Eighth Schedule of the Constitution as a result of 92nd Amendment ?
- Bhojpuri
 - Dogri
 - Konkani
 - Magahi
- 13.** The first U.N. International Conference on Environment was held at
- Rio de Janeiro
 - Kyoto
 - Stockholm
 - Johannesburg
- 14.** ‘Marchhas’ and ‘Tolchhas’ are related to which Tribe ?
- Raji
 - Boksa
 - Jaunsari
 - Bhotiya

9. ‡ÓÝÖ»ÖãÛú ×¿Ö®Ö¾ÖÖÝÖ,üÖ ÛúÖî®Ö Æîü ?
- (a) •Ö´ÖÖ®Öß ÛúÖ “ÖÖÓÃÖ»Ö,ü ²Ö®Ö®Öê ¾ÖÖ»Öß ´ÖÆü»Ö
- (b) ¾ÖÆü ‡•Ö,üÖµÖ»Ö Ûúß ´ÖĲ-ÖÖ®Ö´ÖÖ¿Öß £Öß ...
- (c) ¾ÖÆü £ÖÖ‡Ö»ÖĲ>ü Ûúß ´ÖĲÖ´Ö´Ö×Æü»ÖÖ ´ÖĲ-ÖÖ®Ö´Ö
- (d) ¾ÖÆü “Öß®Ö Ûúß ´ÖÖ®Öµü,üÖÂ™ Òü´Ö×ÝÖ Æîü ...
10. ³ÖÖ,üÝÖßµÖ ÃÖÓ×¾Ö-ÖÖ®Ö Ûêú ×ÛúÃÖ ‡®Öã”êüµü Ûêú ‡×-ÖÛúÖ,ü ÛúÖê´ÖÖî×»ÖÛú ‡×-ÖÛúÖ,ü´ÖÖê×ÃÖÝÖ ×
- (a) ‡®Öã”êüµü 14 (b) ‡®Öã”êüµü 19
- (c) ‡®Öã”êüµü 21 (d) ‡®Öã”êüµü 32
11. ÃÖæ“Öß-I ÛúÖê ÃÖæ“Öß-II ÃÖê ÃÖã´Öê×»ÖÝÖ Ûúß×•Ö<ÝÖ£Ö
- ÃÖæ“Öß-I ÃÖæ“Öß-II**
(ÃÖÓÝÖšü®Ö) (ÃÖÓÃ£ÖÖ´ÖÛú)
- A. ´ÖĲ£ÖÖ®ÖÖ ÃÖ´ÖÖ×êú,üÖê•Ö¿ÖÖÆü´ÖêÆüÝÖÖ
- B. ÃÖ¾ÖĲ®™ üĒÃÖ ÃÖÖêÃÖÖµÖ™,üßÖÖÖÖÖÖÖÖÖÖÖÖÖÖÖÖ
- C. ²ÖÖò´²Öê´ÖĲÃÖßêü(ÖÛúßÖÃÖÖ¾Ö¾ÖÃÖÖêµß®Ö
- D. ×£ÖµÖÖêÃÖÖê×±úÛúÝÖÖÃÖÖÖÃÖÖêµß®ÖÖÖÖÖÖÖÖÖÖÖÖÖÖÖÖ
- Ûæú™ü :**
- | | A | B | C | D |
|-----|---|---|---|---|
| (a) | 4 | 1 | 3 | 2 |
| (b) | 2 | 4 | 1 | 3 |
| (c) | 4 | 1 | 2 | 3 |
| (d) | 3 | 4 | 2 | 1 |
12. 9¾Öê ÃÖÓ¿ÖÖê-Ö®Ö Ûêú ±ú»ÖÃ¾ÖºÖ´Ö ×®Ö´Ö®Ö×»Ö×ÜÖ Æîü ?
- (a) ³ÖÖê•Ö´Öã,üß (b) >üÖêÝÖ,üß
- (c) ÛúÖêÛúĲÖß (d) ´ÖÝÖÆüß
13. ´ÖĲÖ´Ö ÃÖÓµÖãÆÝÖ,üÖÂ™ Òü ÃÖÓ´Ö ‡®ÖÝÖ,üÖÖÂ™ ÒüßµÖ
- (a) ×,üµÖÖê ×>ü•Öî®Öê×(üµÖÖêÖê™üÖê´Öê
- (c) Â™üÖÛúÆüÖê´Ö´Öê (d) •ÖÖêÆüÖ®ÃÖ²ÖÝÖÖ´Öê
14. ´ÖÖ<üÖÖê×ÛúÃÖ•Ö®Ö•ÖÖ×ÝÖ ÃÖê ÃÖÓ²ÖÓ×-ÖÝÖ´ÖÖ®Ö
- (a) ,üÖ×•Ö (b) ²ÖÖêÆÃÖÖ
- (c) •ÖÖî®ÖÃÖÖ,üß (d) ³ÖÖê×™üµÖÖ

- 15.** According to 2011 Census the literacy rate of Uttarakhand is
- (a) 65.48 % (b) 71.60 %
(c) 75.18 % (d) 79.63 %
- 16.** Which revolt is known as the 'Bardoli of Kumaon' ?
- (a) Askot Revolt (b) Saklana Revolt
(c) Tilari Kand (d) Salt Revolt
- 17.** Arrange the following rulers of Garhwal in the chronological order they ruled :
- (1) Ajay Pal (2) Kanak Pal
(3) Fateh Pati Shah (4) Man Shah
(a) 3, 1, 4, 2 (b) 4, 3, 1, 2
(c) 2, 1, 4, 3 (d) 3, 2, 1, 4
- 18.** By which name 'Kumaon region' was known in the ancient literature ?
- (a) Kedar Khand (b) Manas Khand
(c) Punya Bhumi (d) Dev Bhumi
- 19.** Kumaoni Holi begins every year with
- (a) Faag Ki Holi (b) Sringar Ki Holi
(c) Nirvan Ki Holi (d) Khadi Holi
- 20.** Who was the first recipient of Paramvir Chakra from Kumaon Regiment ?
- (a) Gen. B.C. Joshi (b) Major Shaitan Singh
(c) Major Somnath Sharma (d) Hav. Chandri Chand
- 21.** When the Tehri State Praja Mandal was formed ?
- (a) 23rd January 1936 (b) 23rd January 1937
(c) 23rd January 1939 (d) 23rd January 1940
- 22.** Who among the following Kings was killed in the battle of Khurbura in 1804 A.D. ?
- (a) Prakram Shah (b) Pradhumna Shah
(c) Sudarshan Shah (d) Jaikrit Shah

- ### Series-C

- 23.** The credit for discovering the Valley of Flowers goes to
(a) William Smith (b) Margaret Laigi
(c) Richard Holdsworth (d) Frank Smythe
- 24.** The real name of poet 'Gumani' was
(a) Damodar Pant (b) Lokratna Pant
(c) Mathura Dutt Pant (d) Gumani Pant
- 25.** 'Chipko Movement' started from
(a) Jaunpur (b) Reni
(c) Jakholi (d) Ghuttu
- 26.** The largest cultivable area in Uttarakhand is covered by which crop ?
(a) Paddy (b) Wheat
(c) Sugarcane (d) Potato
- 27.** Which one of the following Novels is not written by Shailesh Matiyani ?
(a) Kabutarkhana (b) Kameene
(c) Jaymala (d) Mahabhoj
- 28.** The historical fort of 'Khagmara' near Almora was built by
(a) Katturys (b) Chands
(c) Gorkhas (d) Britishers
- 29.** The next Olympic Games in the year 2016 will be held at _____.
(a) Singapore (b) Colombo
(c) Rio de Janeiro (d) Berlin
- 30.** Which one of the following countries won 'Gold Medal' in football during 2012 London Olympics ?
(a) Brazil (b) Mexico
(c) Spain (d) Iran
- 31.** The first district level 'e-court' in India was inaugurated in _____.
(a) Kerala (b) Karnataka
(c) Delhi (d) Sikkim

32. Which one of the following cities is credited to have organized the Olympic Games thrice ?

- (a) Berlin
- (b) Beijing
- (c) Atlanta
- (d) London

33. Who was awarded the 'Dada Saheb Phalke' award for the year 2011 ?

- (a) Soumitra Chatterji
- (b) Dev Anand
- (c) Rajesh Khanna
- (d) Yash Chopra

34. The Global Nuclear Security Summit 2012 was held at

- (a) New Delhi
- (b) London
- (c) New York
- (d) Seoul

35. Which one of the following armies is the largest in the world ?

- (a) United States Armed Force
- (b) The Russian Army
- (c) The Indian Army
- (d) Peoples Liberation Army of China

36. Match List – I with List – II and select your answer from the codes given below :

List - I	List - II
(Country)	(Capital)
A. Mauritius	1. Havana
B. New Zealand	2. Manama
C. Bahrain	3. Wellington
D. Cuba	4. Port Louis

Codes :

	A	B	C	D
(a)	1	2	3	4
(b)	4	3	2	1
(c)	3	2	1	4
(d)	2	1	4	3

37. Who is the first Indian to win Dada Saheb Phalke Award ?

- (a) Devika Rani
- (b) Madhubala
- (c) Nargis
- (d) Durga Khote

38. Name the person who held the post of Chief Minister of an Indian State for five consecutive terms ?

- (a) N.D. Tiwari
- (b) Jyoti Basu
- (c) Mayawati
- (d) Tarun Kumar Gogoi

32. x®Ö´®Öx»ÖxÜÖYÖ´ÖëÃÖêxÚúÃÖ¿ÖÆü,üÚúÖêYÖß®Ö²Ö
- (a) ²ÖÜ»Ö®Ö (b) ²ÖßØ•ÖYÖ
- (c) †™ü»ÖÖÖ™üö (d) »ÖÓxü®Ö
33. ¾ÖÂÖÔ2011ÖêÖÃÖÖµÖüÖ»ÖêÖÚúÖê´ÖïxüÖ®ÖxÚú
- (a) ÃÖÖîx´Ö¿Ö“Ö™ü•Öá (b) xêü¾Ö†Ö®Ö®xü
- (c) ,üÖ•Öê¿ÖÜÖ®®ÖÖ (d) µÖ¿Ö“ÖÖê´Ö¿üÖ
34. ´Y»ÖÖê²Ö»Ö®µÖæÃÖÆ»ÖµÖ¿ÖxÃÖÆµÖæ†ÖüfÖÖßx¿ÖÜÖ,ü
- (a) ®Ö†Öx xü»»Öß´Öë (b) »ÖÓxü®Ö´Öë
- (c) ®µÖæµÖÖðÛÖú´Öë (d) xÃÖ†Öê»Ö´Öë
35. x®Ö´®Öx»ÖxÜÖYÖ´ÖëÃÖêÚúÖî®ÖÃÖßx¾Ö¿¾ÖÚúßÃÖ²
- (a) ÃÖÖµÖãÆYÖ,üÖÂ™Öü (b) ¿ÖµÖÜÖßÃÖê®ÖÖ
- (c) ³ÖÖ,üYÖÚúßÃÖê®ÖÖ (d) “Öß®ÖÚúß´Öß´Öã»ÃÖx»Ö²Ö
36. ÃÖæ“Öß-I ÚúÖêÃÖæ“Öß-II ÃÖêÃÖã´Öêx»ÖYÖÚúßx•Ö<YÖ£Ö
- ÃÖæ“Öß-I ÃÖæ“Öß-II**
(xêü¿Ö) (,üÖ•Ö¬ÖÖ®Öß)
- A. ´ÖÖðx,ü¿ÖÃÖÆü¾ÖÖ®ÖÖ
- B. ®µÖæ•Öß»ÖîfÖÖ®Ö´ÖÖ
- C. ²ÖÆü,üß®Ö¾ÖêØ»ÖYÖ™ü®Ö
- D. ÆµÖæ²ÖÖ.´ÖÖê™ÖÖü»Öæ†Ö
- Üæú™ü :**
- | | A | B | C | D |
|-----|---|---|---|---|
| (a) | 1 | 2 | 3 | 4 |
| (b) | 4 | 3 | 2 | 1 |
| (c) | 3 | 2 | 1 | 4 |
| (d) | 2 | 1 | 4 | 3 |
37. xüÖxüÖÃÖÖÆü²Ö±úÖ»ÖêÜ´Öã,üÃÜúÖ,üx¾Ö•ÖêYÖÖ´Öï£Ö
- (a) xêüx¾ÖÚúÖ,üÖ®Öß (b) ´Ö¬Öã²ÖÖ»ÖÖ
- (c) ®Ö,üxYÖÃÖ (d) xüYÖÖÖÜÖÖê™üêü
38. ^ÃÖ¾ÖµÖxÆYÖÚúÖ®ÖÖ´Ö²ÖYÖÖ†<•ÖÖê³ÖÖ,üYÖÚúê<Úú,
- (a) <®Ö.>üß. xYÖ¾ÖÖ,üß (b) •µÖÖêxYÖ²ÖÃÖã
- (c) ´ÖÖµÖÖ¾ÖYÖß (d) YÖ¹ýpÖÜäú´ÖÖ,üYÖÖêYÖÖê†Ö

- 39.** Which one of the following group of organisms has the largest number of species ?
- (a) Mammal (b) Insect
(c) Bird (d) Reptile
- 40.** Which of the following is not a pesticide ?
- (a) B.H.C. (b) Aldrin
(c) D.D.T. (d) Ephedrine
- 41.** Which one of the following plant products has genes of a bacterium ?
- (a) Bt. Brinjal (b) Golden delicious Apple
(c) Dashari Mango (d) Amrapali Mango
- 42.** Two women put claim over a child as mother; which test can prove this claim to be true ?
- (a) Vidal Test (b) Tuberculin Test
(c) D.N.A. Test (d) ELISA Test
- 43.** Intellectual Property Rights (I.P.R.) in India covers
- (a) Patents (b) Copyrights
(c) Trademarks (d) All of the above
- 44.** Which one of the following plants cannot be generally multiplied by seeds ?
- (a) Papaya (b) Apple
(c) Banana (d) Mango
- 45.** Cholesterol is a
- (a) Lipid (Sterol) (b) Carbohydrate
(c) Protein (d) Vitamin
- 46.** Which one of the following diseases is caused due to defect in gene ?
- (a) Haemophilia (b) Typhoid
(c) Malaria (d) Jaundice

- ## Series-C

- 47.** Containers for keeping strong acids are made of
(a) Platinum (b) Brass
(c) Copper (d) Glass
- 48.** In birds, sound is produced by _____.
(a) Air sacs (b) Trachea
(c) Larynx (d) Syrinx
- 49.** Which one of the following has the highest pH ?
(a) Coffee (b) Wine
(c) Milk (d) Lemon juice
- 50.** The National Agricultural Insurance Scheme was launched on
(a) 22 June, 1999 (b) 23 June, 1999
(c) 24 June, 1999 (d) 25 June, 1999
- 51.** Kisan Credit Card (KCC) Scheme was started since
(a) July 1998 (b) August 1998
(c) September 1998 (d) October 1998
- 52.** In which of the following years the Board for Industrial and Financial Reconstruction (BIFR) came into existence ?
(a) 1987 (b) 1989
(c) 1993 (d) 1994
- 53.** How many banks were nationalized in India on 15th April 1980 ?
(a) 4 (b) 5
(c) 6 (d) 8
- 54.** The Prevention of Money Laundering Act, 2002 become effective since which one of the following dates ?
(a) July 2002 (b) August 2003
(c) July 2004 (d) July 2005
- 55.** Who established the “Khudai Khidmatgar” organization ?
(a) Jawahar Lal Nehru (b) Mahatma Gandhi
(c) Khan Abdul Gaffar Khan (d) Mohammed Ali Jinnah

- ### Series-C

- 56.** In which of the following Sessions of Congress the slogan of “Purna Swaraj” was raised ?
(a) Kanpur Session (b) Lahore Session
(c) Calcutta Session (d) Lucknow Session
- 57.** On 8th August 1942, ‘Quit India’ Call was given at
(a) Calcutta (b) Karachi
(c) Ahmedabad (d) Bombay
- 58.** Mihirbhoja was the ruler of
(a) Pala dynasty (b) Gurjar-Pratihara dynasty
(c) Chandella dynasty (d) Chera dynasty
- 59.** The capital of the newest U.N. Member, South Sudan is
(a) Bangui (b) Bandarseri Begwan
(c) Baku (d) Juba
- 60.** Buddha attained Nirvana at
(a) Taxila (b) Bodh Gaya
(c) Kushinagar (d) Kausambi
- 61.** Who was the winner of French Open Tennis Tournament 2012 ?
(a) Novak Zocowik (b) Daniel Nelson
(c) Rafael Nadal (d) Roger Federer
- 62.** Who has been awarded ‘Rajiv Gandhi Khel Ratna’ award for the year 2011 ?
(a) Sushil Kumar (b) Gagan Narang
(c) Mary Kom (d) Saina Nehwal
- 63.** Which one of the following organizations merged with the Indian National Congress ?
(a) Indian National Conference (b) Bombay Presidency Association
(c) East India Association (d) Indian Association
- 64.** Who was the first Indian Professor at the Oxford University ?
(a) Sir C.V. Raman (b) Dr. Hargovind Khurana
(c) Dr. S. Radhakrishnan (d) Gita Gopinath

- # AIM

- 65.** Which one of the following continents has the highest number of countries ?
- (a) Asia (b) Africa
(c) Europe (d) America
- 66.** Which one of the following countries is known as “The land of the blue sky” ?
- (a) Japan (b) India
(c) Mongolia (d) Maldives
- 67.** Which satellite is under planning to be launched by ISRO to study about the Sun ?
- (a) Aditya (b) IRS-1A
(c) Bhaskar-I (d) PSLV-C7
- 68.** In which of the following years the Indian Rupee was devalued for the second time ?
- (a) 1971 (b) 1961
(c) 1997 (d) 1966
- 69.** Which one of the following States was formed in the year 1987 ?
- (a) Manipur (b) Meghalaya
(c) Mizoram (d) Nagaland
- 70.** Which one of the following pairs is not correctly matched ?
- | Tribes | | Habitat |
|---------------|---|----------------|
| (a) Fulani | – | West Africa |
| (b) Bantu | – | Sahara |
| (c) Masai | – | East Africa |
| (d) Nuba | – | Sudan |
- 71.** Which one of the following is the State animal of Uttarakhand ?
- (a) Musk Deer (b) Monal
(c) Bharal (d) Tiger
- 72.** Who among the following is known as the ‘Gandhi of Uttarakhand’ ?
- (a) Govind Ballabh Pant (b) Hemwati Nandan Bahuguna
(c) Indramani Badoni (d) Badri Dutt Pandey

- ### Series-C

- 73.** Whose sacrifice ultimately led to the liberation of the people of Tehri from Monarchy ?
- (a) Baba Uttarakhandi (b) Sridev Suman
(c) Jai Dutt Vella (d) Hargovind Pant
- 74.** Who among the following won gold medal for Tennis in Olympic 2012 ?
- (a) Maria Sharapova (b) Agneska Radwanska
(c) Sara Errani (d) Serena Williams
- 75.** What is the percentage of ground water of the total water available on earth ?
- (a) 10% (b) 20%
(c) 31.1% (d) about 0.7%
- 76.** Which one of the following is the largest lake in the world ?
- (a) Caspian Sea (b) Lake Baikal
(c) Dal Lake (d) Sambhar Lake
- 77.** Which one of the following was the youngest competitors in Olympic 2012 ?
- (a) Gita Fogat (b) Missy Franklin
(c) Yohan Blake (d) Adzo Kposi
- 78.** How many questions canvassed during population enumeration in Census of 2011 ?
- (a) 23 (b) 24
(c) 25 (d) 29
- 79.** Which of the following badminton players of India won a medal in Olympic 2012 ?
- (a) Jwala Gutta (b) Saina Nehwal
(c) P. Kashyap (d) Ashwini Ponappa
- 80.** India is the second country to host the South Asian Games three times. Which one of the following Indian cities hosted South Asian Games First ?
- (a) Kolkata (b) Chennai
(c) New Delhi (d) Hyderabad
- 81.** In which year the demand for separate Pakistan was raised by Muslim League ?
- (a) 1922 (b) 1935
(c) 1940 (d) 1945

- ### Series-C

- 82.** Which one of the following ministries is responsible for organising the Republic Day Parade ?
- (a) Ministry of Home Affairs (b) Ministry of Defence
(c) Ministry of Human Resources (d) None of the above
- 83.** Which one of the following States has not been given membership of the United Nations Organization till now ?
- (a) Bahamas (b) South Sudan
(c) Timor Leste (d) Palestine
- 84.** Who has the record of winning the highest number of medals in Olympics till now ?
- (a) Ian Thorpe (b) Larisa Latynina
(c) Michael Phelps (d) Sergei Bubka
- 85.** Who among the following was a member of the Azad Hind Fauj ?
- (a) Laxmi Sahagal (b) Aruna Asaf Ali
(c) Sarojini Naidu (d) Vijaylaxmi Pandit
- 86.** The Eleventh Schedule of Indian Constitution is related to
- (a) Panchayati Raj (b) Language
(c) Citizenship (d) Centre-State relation
- 87.** How many representatives are there in the Rajya Sabha from Uttarakhand ?
- (a) Two (b) Three
(c) Four (d) Five
- 88.** Which one of the following Amendments granted Right to Education ?
- (a) 85th Amendment (b) 86th Amendment
(c) 87th Amendment (d) 88th Amendment
- 89.** The Right to Information (RTI) was first introduced in the year
- (a) 2003 (b) 2004
(c) 2005 (d) 2006
- 90.** Where is the famous 'stone war' - 'Bagwal' is organised in Uttarakhand ?
- (a) Dania (b) Gauchar
(c) Tharali (d) Devidhura

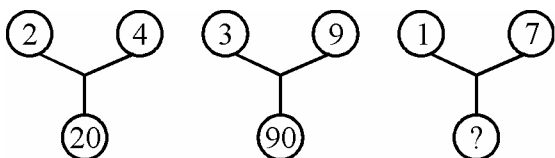
- ## Series-C

GENERAL APTITUDE TEST

PART - 2

- 91.** A number consists of two digits whose sum is 11. If 27 is added to the number, then the digits change their places. What is the number ?
- (a) 65 (b) 83
(c) 92 (d) 47
- 92.** The difference on a certain amount on 5% rate between compound and simple interest is ₹ 6 for two years. What is the amount ?
- (a) ₹ 2,000 (b) ₹ 2,200
(c) ₹ 2,400 (d) ₹ 2,600
- 93.** In an examination, a student is awarded four marks for correct answer and one mark is deducted for a wrong answer. Student attempts 75 questions and secures 125 marks. What is the number of his correct answers ?
- (a) 35 (b) 40
(c) 42 (d) 48
- 94.** I reach my office 40 minutes late if I walk from my house at the speed of three km/hour. I shall be 30 minutes early if I walk at the speed of 4 km/hour. Find the distance between my house and the office in km.
- (a) 11 km (b) 12 km
(c) 13 km (d) 14 km
- 95.** In a survey it was found that 65% people listen TV news and 40% read newspapers, while 25% follow both. How many percent of people neither listen TV news nor read newspapers ?
- (a) 20 % (b) 15 %
(c) 10 % (d) 5 %

- 96.** Insert the missing number :

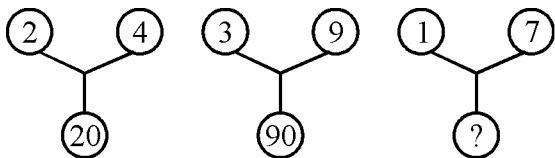


- (a) 160 (b) 100
(c) 50 (d) 75

ÆÖÖ´ÖÖ®µÖ²Öã×¨ü¨Ö,üßöÖþÖ ³ÖÖÝÖ=

91. <Ûú ÆÖÓÜµÖÖ´Öë µüÖê †ÓÛú Æiü, ×•Ö®ÖÛúÖ µÖÖêÝÖ 11 Æiü Æiü ... ¾ÖÆü ÆÖÓÜµÖÖ ÆµÖÖ Æiü ?
- (a) 65 (b) 83
- (c) 92 (d) 47
92. µüÖê ¾ÖÆÖÖí´Öë ×ÛúÆÖß,üÖ×¿Ö¨Ö,ü 5% Æiü µü¾ÖÆê ÆÖ
- (a) ` 2,000 (b) ` 2,200
- (c) ` 2,400 (d) ` 2,600
93. <Ûú¨Ö,üßöÖÖ´Öë <Ûú¨üÖ;Ö ÛúÖê <Ûú ÆÖÆüß^¿Ö,ü Ûêú ×»Ö Ûú™ üÝÖÖ Æiü ... ¨üÖ;Ö®Öê 75¨Ö¿®Ö Æü»Ö ×Ûú<†Öî,ü 125
- (a) 35 (b) 40
- (c) 42 (d) 48
94. µÖ×µü´Öi†¨Ö®Öê´Ö,ü ÆÖêÝÖß®Ö ×Ûú.´Öß./´ÖÓ™ üÖ ÛúßÝÖ 30 ×´Ö®Ö™ ü•Ö»µüß¨ÖÆãÑü¨Ö•ÖÖ%úÑÝÖÖ µÖ×µü´Öi 4 ×¨ÖÝÖÖ Ûú,ëü ...
- (a) 11 ×Ûú.´Öß. (b) 12 ×Ûú.´Öß.
- (c) 13 ×Ûú.´Öß. (d) 14 ×Ûú.´Öß.
95. <Ûú ÆÖ¾ÖiöÖþÖ´Öë µÖÆü¨ÖÝÖÖ¨Ö»ÖÖ ×Ûú 65% »ÖÖêÝÖ µ•Ö²Ö×Ûú 25% µüÖê®ÖÖê Ûú,üÝÖê Æiü ... ×ÛúÝÖ®Öê¨Öi×ÝÖ Æiü ?
- (a) 20% (b) 15%
- (c) 10% (d) 5%

96. ×¾Ö»Öã¨Ö ÆÖÓÜµÖÖ ×»Ö×ÜÖ< :



- (a) 160 (b) 100
- (c) 50 (d) 75

97. In a firm the average salary of male employees is ` 520 and that of females is ` 420. If the overall average salary is ` 500, then ratio of male and female employees will be

- (a) 70 : 30 (b) 80 : 20
(c) 78 : 22 (d) 82 : 18

98. Find the odd one out.

- (1) Arundhati Roy (2) Sobhana Narayan
(3) Sonal Mansingh (4) Hema Malini
(a) Arundhati Roy (b) Sobhana Narayan
(c) Sonal Mansingh (d) Hema Malini

99. If 'PORTER' is written as 'QNSSFQ', then 'BRIGHT' would be coded as

- (a) CNJHIU (b) CQJFGS
(c) CNJHIS (d) CQJFIS

100. Bharati is 8 ranks ahead of Divya, who ranks 26th in a class of 42. What is Bharati's rank from the last ?

- (a) 9th (b) 24th
(c) 25th (d) 34th

101. There are five different roads connecting Agra and Delhi. In how many ways a person can complete his journey if he goes from Agra to Delhi by one road and returns by another road ?

- (a) 9 (b) 10
(c) 15 (d) 20

102. In an examination Rajesh got 112 marks, which is 32 marks more than the passing marks. Sonal got 75% marks, which is 70 marks more than the passing marks. What is the minimum pass percentage marks ?

- (a) 35 % (b) 45 %
(c) 30 % (d) None of these

97. $\frac{1}{2} \times \frac{1}{4} \div \frac{1}{8} = ?$

- (a) 70 : 30 (b) 80 : 20
(c) 78 : 22 (d) 82 : 18

98. $\frac{1}{2} \times \frac{1}{4} \div \frac{1}{8} = ?$

- (1) $\frac{1}{2} \times \frac{1}{4} \div \frac{1}{8}$
(2) $\frac{1}{2} \times \frac{1}{4} \div \frac{1}{8}$
(3) $\frac{1}{2} \times \frac{1}{4} \div \frac{1}{8}$
(4) $\frac{1}{2} \times \frac{1}{4} \div \frac{1}{8}$

- (a) $\frac{1}{2} \times \frac{1}{4} \div \frac{1}{8}$ (b) $\frac{1}{2} \times \frac{1}{4} \div \frac{1}{8}$
(c) $\frac{1}{2} \times \frac{1}{4} \div \frac{1}{8}$

99. $\frac{1}{2} \times \frac{1}{4} \div \frac{1}{8} = ?$

- (a) CNJHIU (b) CQJFGS
(c) CNJHIS (d) CQJFIS

100. $\frac{1}{2} \times \frac{1}{4} \div \frac{1}{8} = ?$

- (a) $9\frac{3}{4}$ (b) $24\frac{3}{4}$
(c) $25\frac{3}{4}$ (d) $34\frac{3}{4}$

101. $\frac{1}{2} \times \frac{1}{4} \div \frac{1}{8} = ?$

- (a) 9 (b) 10
(c) 15 (d) 20

102. $\frac{1}{2} \times \frac{1}{4} \div \frac{1}{8} = ?$

- (a) 35% (b) 45%
(c) 30% (d) $\frac{1}{2} \times \frac{1}{4} \div \frac{1}{8}$

103. A man is facing south. He turns 135° anti-clockwise and then 180° clockwise. Which direction he is facing now ?

- (a) North-East (b) West
(c) South-East (d) South-West

104. Insert the missing number in the following series :

4, 7, 11, 18, 29, 47, _____, 123, 199

- (a) 76 (b) 70
(c) 84 (d) 102

105. A group of 1200 persons consists of soldiers and captains. If every 15 soldiers have one captain, then the number of captains is

- (a) 73 (b) 75
(c) 70 (d) 74

106. If the difference between $\frac{3}{4}$ and $\frac{4}{7}$ of a number is 100, then the number is

- (a) 520 (b) 500
(c) 560 (d) 540

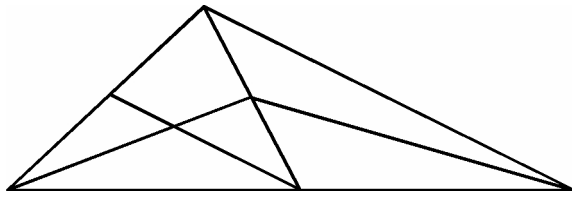
107. If $9 \times 3 + 8 = 24$, $10 \times 2 + 7 = 35$ and $80 \times 40 + 3 = 6$, then find the value of $12 \times 4 + 3$

- (a) 7 (b) 9
(c) 12 (d) 16

108. The angle between the hour hand and the minute hand of a clock when time is 3 : 25 will be

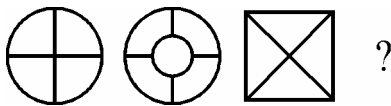
- (a) $47\frac{1}{2}^\circ$ (b) $42\frac{1}{2}^\circ$
(c) 60° (d) 45°

109.How many triangles are there in the given figure ?



- (a) 11 (b) 12
(c) 13 (d) 9

110.Which figure will come next ?



- (a) (b)
(c) (d)

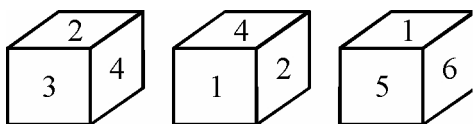
111.Find the smallest number which is when divided by 12, 16 and 18, the remainder in each case is 5.

- (a) 146 (b) 147
(c) 148 (d) 149

112.A 100 metre long train crosses a telephone pole in 10 seconds. Find the speed of the train.

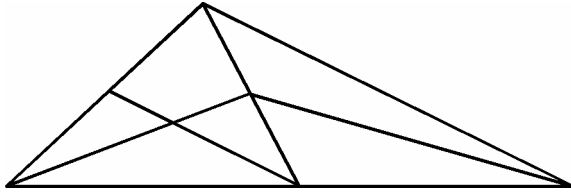
- (a) 36 km/hour (b) 33 km/hour
(c) 31 km/hour (d) 37 km/hour

113.Three views of a cube are given below. Which number is printed on the opposite face to number 4 ?



- (a) 5 or 6 (b) 3
(c) 6 (d) 2

109. $\times \textcircled{\circ} \ddot{\text{O}}' \textcircled{\circ} \ddot{\text{O}} \uparrow \ddot{\text{O}} \hat{\text{U}} \acute{\text{e}} \acute{\text{u}} \times \ddot{\text{Y}} \ddot{\text{O}}' \ddot{\text{O}} \ddot{\text{e}} \times \hat{\text{U}} \acute{\text{u}} \ddot{\text{Y}} \ddot{\text{O}} \textcircled{\circ} \ddot{\text{O}} \hat{\text{e}} \times \ddot{\text{I}} \ddot{\text{O}}^3 \ddot{\text{O}} \ddot{\text{a}} \bullet \ddot{\text{O}} \text{Æ} \ddot{\text{I}} \ddot{\text{u}} ?$



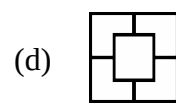
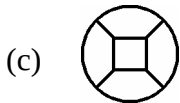
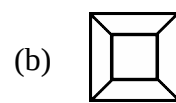
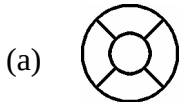
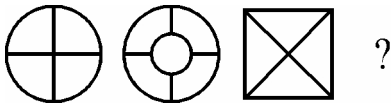
(a) 11

(b) 12

(c) 13

(d) 9

110. $\hat{\text{U}} \hat{\text{I}} \acute{\text{u}}' \ddot{\text{O}}' \ddot{\text{O}} \ddot{\text{e}} \uparrow \ddot{\text{Y}} \ddot{\text{O}} \gg \ddot{\text{O}} \beta \uparrow \ddot{\text{O}} \hat{\text{U}} \acute{\text{e}} \acute{\text{u}} \times \ddot{\text{Y}} \ddot{\text{O}} \hat{\text{U}} \acute{\text{u}} \ddot{\text{O}} \hat{\text{I}} \textcircled{\circ} \ddot{\text{O}} \tilde{\text{A}} \ddot{\text{O}} \beta \text{Æ} \ddot{\text{U}} \ddot{\text{O}} \hat{\text{e}} \acute{\text{Y}} \ddot{\text{O}} \beta ?$



111. $\frac{3}{4} \ddot{\text{O}} \text{Æ} \ddot{\text{U}} \tilde{\text{A}} \ddot{\text{O}}^2 \ddot{\text{O}} \tilde{\text{A}} \ddot{\text{O}} \hat{\text{e}} " \hat{\text{u}} \ddot{\text{O}} \hat{\text{e}}^{\text{TM}} \ddot{\text{u}} \beta \tilde{\text{A}} \ddot{\text{O}} \acute{\text{O}} \ddot{\text{U}} \mu \ddot{\text{O}} \ddot{\text{O}} \times \textcircled{\circ} \ddot{\text{O}} \hat{\text{U}} \acute{\text{u}} \ddot{\text{O}} \times \gg \ddot{\text{O}} < , \ddot{\text{u}} \times \bullet \ddot{\text{O}} \tilde{\text{A}} \ddot{\text{O}} \hat{\text{U}} \ddot{\text{U}}$

(a) 146

(b) 147

(c) 148

(d) 149

112. $\langle \hat{\text{U}} \acute{\text{u}} 100' \ddot{\text{O}} \beta^{\text{TM}} \ddot{\text{u}} \ddot{\text{u}} \gg \ddot{\text{O}}'^2 \ddot{\text{O}} \beta \ddot{\text{u}} \hat{\text{e}} \ddot{\text{u}} \gg \ddot{\text{O}} \acute{\text{Y}} \ddot{\text{O}} \ddot{\text{O}} \rangle \ddot{\text{I}} \ddot{\text{u}} \beta \times \hat{\text{U}} \acute{\text{u}} \tilde{\text{A}} \ddot{\text{O}} \beta^{\text{TM}} \hat{\text{e}} \ddot{\text{u}} \gg \ddot{\text{O}} \beta \pm \acute{\text{u}} \ddot{\text{O}} \hat{\text{U}} \acute{\text{u}} \beta \times \bullet \ddot{\text{O}} < \dots$

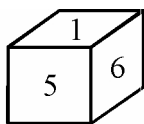
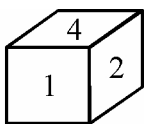
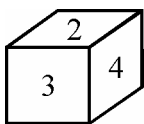
(a) $36 \times \hat{\text{U}} \acute{\text{u}} . ' \ddot{\text{O}} \beta . / ' \ddot{\text{O}} \beta^{\text{TM}} \ddot{\text{u}} \ddot{\text{O}}$

(b) $33 \times \hat{\text{U}} \acute{\text{u}} . ' \ddot{\text{O}} \beta . / ' \ddot{\text{O}} \beta^{\text{TM}} \ddot{\text{u}} \ddot{\text{O}}$

(c) $31 \times \hat{\text{U}} \acute{\text{u}} . ' \ddot{\text{O}} \beta . / ' \ddot{\text{O}} \beta^{\text{TM}} \ddot{\text{u}} \ddot{\text{O}}$

(d) $37 \times \hat{\text{U}} \acute{\text{u}} . ' \ddot{\text{O}} \beta . / ' \ddot{\text{O}} \beta^{\text{TM}} \ddot{\text{u}} \ddot{\text{O}}$

113. $\textcircled{\circ} \ddot{\text{O}} \beta " \ddot{\text{O}} \hat{\text{e}} ' \ddot{\text{O}} \textcircled{\circ} \ddot{\text{O}} \hat{\text{U}} \acute{\text{u}} \beta \ddot{\text{Y}} \ddot{\text{O}} \beta \textcircled{\circ} \ddot{\text{O}} \times \tilde{\text{A}} \text{Æ} \ddot{\text{O}} \times \ddot{\text{Y}} \ddot{\text{O}} \mu \ddot{\text{O}} \ddot{\text{O}} \tilde{\text{N}} \pi \ddot{\text{u}} \ddot{\text{I}} \ddot{\text{O}} \ddot{\text{O}} \hat{\text{O}} \ddot{\text{I}} \hat{\text{O}} \acute{\text{Y}} \ddot{\text{O}} \ddot{\text{I}} \hat{\text{O}} \text{Æ}$



(a) $5 \mu \ddot{\text{O}} \ddot{\text{O}} 6$

(b) 3

(c) 6

(d) 2

- 114.** If two cows and three horses cost ₹ 4,000 and three cows and two horses cost ₹ 3,500, how much does a cow cost ?
- (a) ₹ 1,500 (b) ₹ 1,000
(c) ₹ 500 (d) ₹ 2,000
- 115.** If the product of two numbers is 320 and their ratio 1 : 5, then the sum of these two numbers is
- (a) 42 (b) 48
(c) 44 (d) 40
- 116.** 'X' completes a job in 12 days. When 'X' has done the job for three days, 'Y' joins him and they together complete the job in next three days. In how many days, 'Y' may alone complete the job ?
- (a) 4 (b) 8
(c) 10 (d) 6
- 117.** In a class the average age of 30 students is 15 years. If the teacher is included then the average age is increased by one year. Find the age of the teacher.
- (a) 40 years (b) 45 years
(c) 46 years (d) 48 years
- 118.** One lady, pointing to a man told that the father of his brother is the only son of my grandfather. What is the relation of that lady with that man ?
- (a) Mother (b) Sister
(c) Mother-in-law (d) Sister-in-law
- 119.** The price of a commodity is increased by 60%. How much less percentage of the commodity should be consumed by the consumer, so that expenditure on that commodity should remain the same ?
- (a) 37.5 % (b) 37 %
(c) 40.5 % (d) 60 %
- 120.** A man bought two shirts for ₹ 650. He sold one of them at a gain of 7% and the other at a loss of 6%. On the whole he neither gained nor lost ? The cost of the shirts, respectively, were
- (a) ₹ 300, ₹ 350 (b) ₹ 330, ₹ 320
(c) ₹ 350, ₹ 300 (d) ₹ 320, ₹ 330

ÄÖÖ´ÖÖ®µÖ ×Æü®xüß ³ÖÖÝÖ-

121. ÿÖÿÄÖ´Ö ¿Ö²xü ²ÖÿÖÖ<Ñ ...

- | | |
|------------|--------------|
| (a) Üêú»ÖÖ | (b) ´ÖÖê>ìüÖ |
| (c) •ÖßƆÖÖ | (d) ´ÖÖê,ü |

122. ‚üÖ•Öü ÜúÖ ×¾Ö»ÖÖê´Ö Æîü

- | | |
|--------------|-------------|
| (a) ‚ÓüÜú | (b) ÝÖ,üß²Ö |
| (c) ×®Ö¬ÖÖ®Ö | (d) ±úÜüß,ü |

123. ×®Ö´®Ö´Öë ÄÖê ×ÜúÄÖ ¿Ö²xü Üúß ¾ÖÿÖÖ®Öß ¿Öã¨ü Æîü ?

- | | |
|------------------|------------------|
| (a) ×•Ö•Öß¾Öß¿ÖÖ | (b) ×•Ö×•Ö×¾ÖÄÖÖ |
| (c) ×•Ö•Öß×¾ÖÄÖÖ | (d) •Öß×•Ö×¾ÖÄÖÖ |

124. ×®Ö´®Ö•ÖüÖÖÜÖÝÖ»Öê´Ö Æîü

- | | |
|-------------|-------------|
| (a) ¿ÖßÄÖÖ | (b) %oÑú“ÖÖ |
| (c) “ÖÖê™üß | (d) ^†ÖãÓÝÖ |

125. ×¾Ö•Ö¬Ö¾Ö»ÖÖê´Ö Æîü

- | | |
|---------------|---------------|
| (a) ×®Ö×¬Ö | (b) ×®Ö,üÖê¬Ö |
| (c) ÄÖÖ×¾Ö×¬Ö | (d) ×®ÖÄÖê¬Ö |

126. “×ÜúµÖê ÝÖ< ^¬ÖÜüüxüÖÖêÜüÖÖ®ÖÆî ¾ÖÖ»ÖÖ

- | | |
|--------------------|---------------|
| (a) ÜéüÿÖ´®Ö | (b) ÜéüÿÖ¬Ö |
| (c) ¬Ö,üÖê¬ÖÜúÖ,üß | (d) ×ÆüÿÖîÄÖß |

127. ×®Ö´®Ö×»Ö×ÜÖÿÖ´Öë ÄÖê ÜúÖî®Ö ÄÖÖ ¿Ö²xü ÿÖxËü³Ö¾Ö

- | | |
|------------|-------------|
| (a) ×®Ö!üÖ | (b) ®Öàxü |
| (c) ÜúÖšü | (d) ÜúÖêšüÖ |

128. ×®Ö´®Ö´Öë ÄÖê ÜúÖî®Ö ÄÖÖ ¿Ö²xü ×¾Ö¿ÖêÄÖƆÖ®ÖÆüà

- | | |
|---------------|----------------|
| (a) Ä®Öê×Æü»Ö | (b) ÝÖãƆÖ¾ÖÿÖß |
| (c) †“”ûß | (d) Üú®µÖÖ |

Space For Rough Words: ú ŰúÖμÖÔ Ůêú x»Ö< •ÖÝ

