Test Booklet Code
रीक्षा पुस्तिका संकेत

ENGLISH + HINDI

This Booklet contains **32 pages.** इस पुस्तिका में **32 पृष्ठ हैं।**

Do not open this Test Booklet until you are asked to do so.

इस परीक्षा पुस्तिका को तब तक न खोलें जब तक कहा न जाए।

Read carefully the Instructions on the Back Cover of this Test Booklet.

इस परीक्षा पुस्तिका के पिछले आवरण पर दिए निर्देशों को ध्यान से पढ़ें।

English :
Page No. 2 to 17
(Q. No. 1 to 125)

Hindi :
Page No. 18 to 30
(Q. No. 26 to 125)

Test Booklet Number →

L

Name of the Candidate (in Car
रीक्षार्थी का नाम (बड़े अक्षरों में) : _

Roll Number : in figures
नुक्रमांक : अंको में ____

: in words
: शब्दों में ____

Centre of Examination (in Capitals)
रीक्षा केन्द्र (बड़े अक्षरों) :

Candidate's Signature :
रीक्षार्थी के हस्ताक्षर : ____

Invigilator's Signature :
निरीक्षक के हस्ताक्षर : ____

facsimile signature stamp of
Centre Superintendent : ____

case of any ambiguity in translation of any question, English version shall be
प्रश्नों के अनुवाद में किसी अस्पष्टता की स्थिति में, अंग्रेजी संस्करण को ही अंतिम मा

INSTRUCTIONS / निर्देश

This question paper booklet contains FOUR sections. Section "A" Language contair 2 marks each. Section "B" Mathematics contains 50 questions of 3 marks each. Sect Knowledge and Section "D" Intelligence contain 25 questions each of 2 marks each. consists of 125 questions for a total of 300 marks. Answer all questions.

इस प्रश्नपत्र पुस्तिका में चार विभाग हैं। विभाग "A" भाषा के 25 प्रश्न हैं, प्रत्येक 2 अंक का है। विभाग " हैं, प्रत्येक प्रश्न 3 अंक का है। विभाग "C" सामान्य ज्ञान और विभाग "D" बुद्धिमत्ता, प्रत्येक के 25 प्रश्न हैं, प्र इस प्रकार प्रश्नपत्र में कुल 125 प्रश्न हैं एवं कुल अंक 300 है। सभी प्रश्नों के उत्तर दें।

Duration of the test is 2 hours and 30 minutes. (150 minutes)
परीक्षा का समय 2 घंटा 30 मिनट (150 मिनट) है।

Candidates are required to choose any of the following 13 languages : Assamese, Bengali Hindi, Kannada, Malayalam, Marathi, Odiya, Punjabi, Tamil, Telugu or Urdu, while a

अभ्यर्थी को निम्न 13 भाषाओं में से किसी एक को चुनना है : आसामी, बंगाली, अंग्रेजी, गुजराती, हिन्दी, कन्नड़, म पंजाबी, तमिल, तेलुगु और उर्दू, जो कि आवेदन करते वक्त चुना हो।

Question paper booklet for those who opted for English or Hindi will be bilingual (i.e Hindi).

जिन्होंने विकल्प के तौर पर अंग्रेजी या हिन्दी चुना है उनके लिए प्रश्न पुस्तिका द्विभाषा में होगी। (यथा – अं

Question paper booklet for those who opted for any of the specified languages, will b language opted by the candidate and in English.

अभ्यर्थी जिन्होंने विनिर्दिष्ट भाषाओं में से किसी एक को चुना है, उनके लिए आवेदन पत्र में चुनी गयी भाषा एवं पुस्तिका होगी।

Questions in Section "A" are specific to each language. They vary from language to not translated from English. They are to be attempted in the language opted by you in y and indicated on your Admit Card. They will be evaluated with reference to the answer language opted by you. If attempted in any other language, you may lose marks.

विभाग "A" में प्रश्न प्रत्येक भाषा में विशिष्ट हैं। वे एक भाषा से दूसरी भाषा में अलग हैं। वे अंग्रेज आपको अपने आवेदन पत्र में और आपके प्रवेशपत्र पर अंकित आप द्वारा चुनी भाषा में उत्तर देना है। आपवे भाषा की उत्तर कुंजी के सन्दर्भ में मूल्यांकन होगा। यदि दूसरी भाषा में उत्तर दिया तो आपको अंकों का नु

SECTION – 'A' : LANGUAGE

01. Identify the adverb.
She read the answer twice.
(1) twice   (2) answer   (3) read   (4) she

02 Choose the option that is opposite of 'brave'.
(1) coward   (2) clever   (3) courageous   (4) shameful

03 Choose the word nearest in meaning to the underlined word.
She <u>requested</u> him to drop her home.
(1) ordered   (2) ask politely   (3) instructed   (4) forced

04 Choose the correct verb.
The baby was _____ in the room.
(1) sleep   (2) sleeping   (3) will sleep   (4) will be slee[p]

05 Choose the correct option to complete the idiom given below.
You have hit the nail oh the _____
(1) head   (2) leg   (3) arm   (4) finger

06 Choose the correct spelling.
(1) Sincerity   (2) Sencerity   (3) Sincerrity   (4) Sinceerity

07 Choose the correct pronoun.
_____ is standing at the gate ?
(1) Who   (2) Whom   (3) Which   (4) Whose

08 Fill in the blank with the appropriate article.
They are going to _____ Metro station.
(1) a   (2) the   (3) an   (4) no article

09 Identify the adjective from the given options.
(1) saw   (2) to   (3) honest   (4) his

10 Choose the correct preposition to complete the following sentence.
The restaurant is _____ the school.
(1) up   (2) behind   (3) along   (4) between

11 Complete the following sentence by choosing the correct option :
They left _____ shoes on the floor as _____ was no space on the shoe[ ]
(1) they're, their   (2) their, there   (3) there, their   (4) their, they'r[e]

Read the following passage carefully and answer the questions given below : (Q. 012 to Q. 016)

If you want to send a letter by post today, you have to paste a stamp on the envelope. But long ago there were no stamps. People who wanted to send a letter would fold it and stick it with wax. Then the post office would send the letter and the person who got it would have to pay for receiving the letter. The first stamp was printed in England. It was black and had a picture of Queen Victoria on it. It cost one penny (the British Paise). That is why it was called the 'Penny Black'.

The hobby of collecting stamps is known as Philately. Stamps have been brought out in many shapes and sizes. Some stamps are very valuable and can sell for a lot of money.

012 Choose the correct option to fill in the blank.

The first stamp was printed in _____

(1) India   (2) England   (3) America   (4) Australia

013 Choose the correct statement.

(1) The first stamp had a picture of a lion.

(2) The first stamp had a picture of Queen Victoria.

(3) The first stamp had a picture of Queen Elizabeth.

(4) The first stamp had a picture of a goat.

014 Choose the correct option.

The hobby of collecting stamps is called _____

(1) Gardening   (2) Fashion Designing

(3) Cooking   (4) Philately

015 'It was black and had a picture of Queen Victoria'.

Identify the part of speech for "black" from the given sentence.

(1) Noun   (2) Pronoun   (3) Adjective   (4) Verb

016 Choose the opposite of 'send'.

(1) receive   (2) cost   (3) brought   (4) sell

017 Select the incorrect option.

(1) Mouse - Mice

(2) Child - Children

(3) Sheep - Sheeps

(4) Woman - Women

018 Identify the question tag in the following sentence :

She sings very well, doesn't she ?

(1) doesn't

(2) doesn't she ?

(3) sings

(4) well

019 Choose the option that does **NOT** come under gender.

(1) Masculine

(2) Feminine

(3) Singular

(4) Neuter

020 Identify the type of sentence.

Come and do your duty.

(1) Assertive

(2) Interrogative

(3) Imperative

(4) Exclamatory

021 'Laughter is the best medicine.'

Identify the kind of Noun for 'laughter'.

(1) Proper Noun

(2) Common Noun

(3) Abstract Noun

(4) Collective Noun

022 Choose the correct sentence where 'enough' has been used as an adverb.

(1) There is enough 'ink' in the pot.

(2) She has time enough to buy the shoes

(3) He was kind enough to help me.

(4) She is enough beautiful to tempt me.

023 From the following select the most appropriate option to fill in the blank :

a _____ of ships.

(1) bundle

(2) brood

(3) fleet

(4) pack

024 Select the sentence with correct order of words.

(1) Call each other with the mice repeating calls.

(2) The mice call each other with repeating calls.

(3) The mice call repeating calls with each other.

(4) The mice repeating calls with each other.

025 Select the correct option to fill in the blank.

Don't disturb me. I _____ my work.

(1) do

(2) did

(3) am doing

(4) does

SECTION – 'B' : MATHEMATICS

6 The table below shows the price of some items in a shop :

Item	Price per kg
Sugar	₹ 72
Rice	₹ 108
Coffee	₹ 237
Wheat	₹ 63

What is the ratio of combined price of Sugar and Rice to that of Coffee and Wheat ?

(1) 9 : 14   (2) 2 : 3   (3) 4 : 5   (4) 3 : 5

7 What least number should be added to each term of the ratio 7 : 13 to get the ratio 2 : 3 ?

(1) 1   (2) 3   (3) 5   (4) 7

8 By selling a watch for ₹ 1,275 Javed lost 15%. At what price should he sell so as to make a profit of 10% ?

(1) ₹ 1,500   (2) ₹ 1,600   (3) ₹ 1,650   (4) ₹ 1,700

9 Seema and Ravi invested ₹ 1,50,000 in a business in the ratio of 2 : 3. At the end of the year, they made a profit of 150% on the invested sum. If they share the profit money in the same ratio, then what will be Seema's share hpexams.in

(1) ₹ 1,50,000   (2) ₹ 20,000   (3) ₹ 1,35,000   (4) ₹ 90,000

30 Which of the given statement is true ?

(1) $(21 - 15) - 6 = 21 - (15 - 6)$ (2) $14 \times 36 \div 6 - 10 = 84$

(3) $93 \times 63 - 93 \times 37 = 9300$ (4) $25 + 49 \div 7 \times 5 - 6 = 54$

31 $9 + [6 \div 7 \text{ of } 3 - (9 + 2 - 6 \div 2)]$

(1) 25   (2) 26   (3) 27   (4) 28

32 The mean for 13, 14, 19, a, 17 is 22. Find the value of a.

(1) 37   (2) 47   (3) 57   (4) 67

33 Given below are the runs scored by a batsman in 4 matches. Calculate the average runs scored by the batsman.

Match	I	II	III	IV
Runs Scored	35	0	6	98

(1) 139   (2) 140   (3) 46.66   (4) 34.75

34 What percent of 4 days is 6 hours ?

(1) $5\frac{1}{4}\%$ (2) $3\frac{1}{4}\%$ (3) $6\frac{1}{4}\%$ (4) $4\frac{1}{4}\%$

035 Match List - I with List - II.

List - I	List - II
(A) longest chord	(I) radius
(B) space between two radii	(II) diameter
(C) half of a circle	(III) sector
(D) half of diameter	(IV) semi-circle

Choose the correct answer from the options given below :
(1) (A)-(IV), (B)-(I), (C)-(II), (D)-(III) (2) (A)-(III), (B)-(I), (C)-(IV), (D)-(II)
(3) (A)-(II), (B)-(III), (C)-(IV), (D)-(I) (4) (A)-(I), (B)-(II), (C)-(III), (D)-(IV)

036 Three cubes whose each edge is 4 cm are joined together to form a cuboid. Find the volume of the new cuboid formed.
(1) $64 \ cm^3$ (2) $0.064 \ cm^3$ (3) $192 \ cm^3$ (4) $12 \ cm^3$

037 The perimeter of one face of a cuboid is 40 cm. If the length and depth of this cuboid is 13 cm and 8 cm, then find the volume of the cuboid.
(1) $846 \ cm^3$ (2) $625 \ cm^3$ (3) $728 \ cm^3$ (4) $746 \ cm^3$

038 Which of the following are four consecutive composite numbers ?
(1) 22, 23, 24, 25 (2) 60, 61, 62, 65 (3) 56, 57, 58, 59 (4) 90, 91, 92, 93

039 A pair of twin prime number between 70 and 100 is _____.
(1) 71, 73 (2) 79, 83 (3) 97, 99 (4) 87, 89

040 Name the triangle shown below based on both sides and angles.

(1) isosceles and acute triangle (2) scalene and right triangle
(3) obtuse and right triangle (4) equilateral and obtuse triangle

041 Given below are two statements : One is labelled as Assertion A and the other is labelled as Reason R.exams.in

Assertion A : Right angled triangle is not a regular polygon.
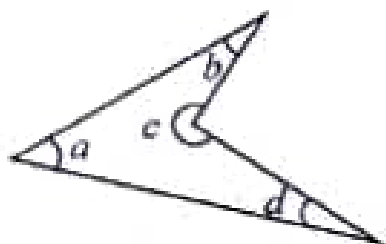Reason R : All the sides and angles of a regular polygon are equal.
In the light of the above statements, choose the correct answer from the options given below :
(1) Both A and R are true and R is the correct explanation of A.
(2) Both A and R are true but R is NOT the correct explanation of A.
(3) A is true but R is false.
(4) A is false but R is true.

042 Find the value of $54 \div 0.009$.
(1) 0.006 (2) 6.0 (3) 6000 (4) 48.6

043 The normal body temperature of a human being is 37°C. Convert it to degree Fahren

(1) 98°F (2) 97°F (3) 95°F (4) 98.5°F

044 The difference between – 50°C and 72°C is _____

(1) 122°C (2) 42°C (3) + 32°C (4) + 102°C

045 Express 18 kg 5g as kg

(1) 18.5 kg (2) 18.500 kg (3) 18.05 kg (4) 18.005 kg

046 Find the number of zeros on 1 km when you convert a kilometer into millimeter.

(1) 5 (2) 6 (3) 7 (4) 8

047 Which of the following is the correct representation for number 99 ?

(1) IC (2) XCVIIII (3) XCIX (4) L+XXXXIX

048 Find the value of : MXLII + CXCIV – LXIII

(1) MCLXXIII (2) MCCCCXXIX (3) MCCLXXIII (4) MCXLIIV

049 Name the type of an angle whose measure is 29° more than the difference of 136°
77°.

(1) acute angle (2) obtuse angle (3) right angle (4) reflex angle

050 Which of the angles in the given figure is larger than two (2) right angles ?

(1) Only ∠a (2) Both ∠a and ∠d

(3) Only ∠c (4) ∠a, ∠b and ∠d only

051 Read the given statements and choose the right option.

Statement A : All chords of a circle are diameters.

Statement B : Diameter is the longest chord of the circle.

(1) Only statement A is true. (2) Only statement B is true.

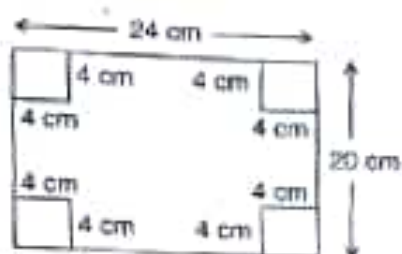(3) Both statements are true. (4) Both statements are false.

052 A bullock cart is carrying 230 kg of sand to a construction site. If 4.65 kg sand slipped away on the way to the site, then find the amount of sand that reached the site.

(1) 226.65 kg   (2) 234.65 kg   (3) 225.45 kg   (4) 225.35 kg

053 If the speed of the car is reduced from 100 km/hr to 50 km/hr, then the time taken to cover the same distance will _____.

(1) Remain same   (2) Will be reduced by 50 minutes
(3) Double   (4) Will be increased by 50 minutes

054 A train covers a distance of 1862 km with a speed of 98 km/hr. Compute the time taken by the train to cover this distance.

(1) 17 hours   (2) 23 hours   (3) 19 hours   (4) 21 hours

055 Find the sum of 4-digit greatest number and 6-digit smallest number, each having 3 different digits.

(1) 109999   (2) 109989   (3) 110020   (4) 1000989

056 Subtract 28,576 from the sum of the least and the greatest 5-digit number formed using the digits 3, 0, 5, 8 and 1.

(1) 67,092   (2) 84,653   (3) 68,932   (4) 73,695

057 The complement of one-fourth of a straight angle will be -

     (A) Acute angle   (B) Right angle
     (C) Obtuse angle   (D) Half of a right angle

(1) Only (B)   (2) Only (C)
(3) Both (A) and (B)   (4) Both (A) and (D)

058 An angle is three times of the half of a right angle. Find its supplement.

(1) 90°   (2) 135°   (3) 145°   (4) 45°

059 While arranging the given fractions from the least to the greatest, which fraction will be at second last place ?

$$\frac{3}{5}, \frac{1}{3}, \frac{5}{6}, \frac{7}{15}$$

(1) $\frac{1}{3}$ (2) $\frac{5}{6}$ (3) $\frac{7}{15}$ (4) $\frac{3}{5}$

060 Arrange the following fractions in ascending order :

$$\frac{2}{3}, \frac{5}{6}, \frac{7}{8}, \frac{9}{14}$$

(1) $\frac{7}{8}, \frac{5}{6}, \frac{2}{3}, \frac{9}{14}$ (2) $\frac{7}{8}, \frac{2}{3}, \frac{5}{6}, \frac{9}{14}$ (3) $\frac{9}{14}, \frac{2}{3}, \frac{5}{6}, \frac{7}{8}$ (4) $\frac{9}{14}, \frac{7}{8}, \frac{2}{3}, \frac{5}{6}$

061 The product of Place-value and Face value of digit 6 in the number 7860443 is _____

(1) 365280000   (2) 3600000000   (3) 3626580000   (4) 360000000

062 Find the smallest five digit number using three different digits.

(1) 10000   (2) 20000   (3) 00021   (4) 10002

063 If a number is divisible by 8 and 3 both, then by which other numbers will it always be divisible.

(1) 8 and all its factors   (2) factors of 3

(3) factors of 24   (4) factors of 12

064 The product of two numbers with LCM of 112 is 4032. The HCF of the two numbers will be _____.

(1) 1   (2) 12   (3) 9   (4) 36

065 The cost of a dozen headphones is ₹ 78,564. Samar wants to buy five headphones. Find the amount to be paid by him to get five headphones.

(1) ₹ 40,675   (2) ₹ 32,735   (3) ₹ 32,375   (4) ₹ 43,675

066 Trisha is arranging fruit juices for 40 classmates. She wants to serve 250 ml of juice to each of the classmate. What is the minimum number of tetrapacks she requires for serving if each tetrapack contains 2.5 *l* of juice ?

(1) 2.5   (2) 3   (3) 4   (4) 10

067 Compute the reciprocal of expression given below :

$$\frac{34}{15} \times \frac{45}{17}$$

(1) $\frac{17}{38}$ (2) $\frac{15}{45}$ (3) $\frac{1}{6}$ (4) does not exist

068 Radhika bought $8\frac{1}{4}$ kg of fruits. She used $2\frac{5}{6}$ kg of fruits in pudding and kept the res for fruit salad. What is the quantity of fruit left for fruit salad ?

(1) $6\frac{2}{12}$ kg   (2) $5\frac{5}{12}$ kg   (3) $6\frac{1}{24}$ kg   (4) $5\frac{5}{24}$ kg
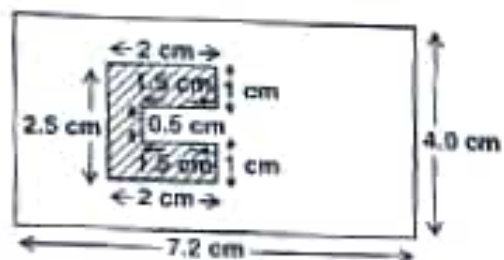
069 A batsman scored 190 runs which included 10 boundaries and 6 sixes. What percent of his total score did he make by running between the wickets ?

(1) 50% (2) 60% (3) 70% (4) 75%

070 Riya is doing a paper cutting activity. She cuts out four identical square corners of the rectangular sheet as given in the figure. Find the area and perimeter of the remaining sheet.

(1) 416 sq. cm 88 cm (2) 316 sq. m 80 cm
(3) 480 sq. m. 88 cm (4) 480 sq. m 80 cm

071 Find the area of the unshaded region in the given figure.

(1) 6.75 cm^2 (2) 28.8 cm^2 (3) 24.55 cm^2 (4) 22.05 cm^2

072 A farmer borrowed a sum of ₹ 10,000 from a bank at 5% rate of interest per annum. How much interest will he pay the bank in 3 years ?

(1) ₹ 30,000 (2) ₹ 1,500 (3) ₹ 500 (4) ₹ 11,500

073 Rijul took ₹ 50,000 from a person for 3 years at the rate of 8% per annum. Find the amount paid by Rijul to that person after 3 years.

(1) ₹ 52,000 (2) ₹ 62,000 (3) ₹ 51,200 (4) ₹ 48,000

074 Find the supplement of complement of two thirds of a right angle.

(1) 120° (2) 150° (3) 30° (4) 60°

075 In the figure given, the measure of x is _____

(1) 124° (2) 43° (3) 77° (4) 56°

SECTION – 'C' : GENERAL KNOWLEDGE
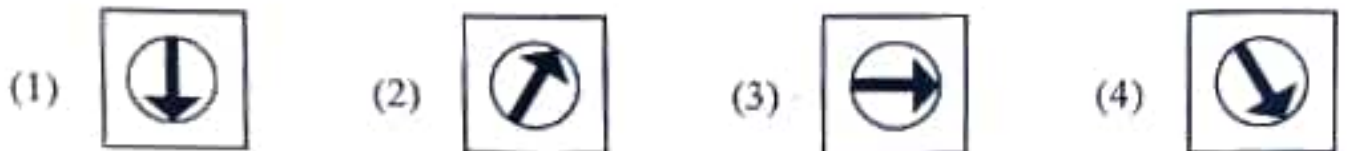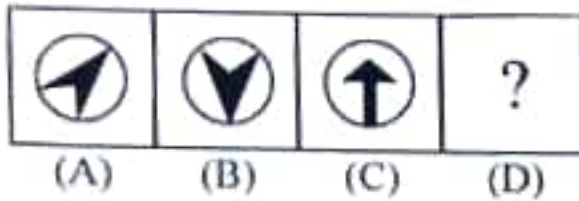
076 A sport where people use a board with small wheels is :
   (1) Para motoring (2) Sky diving   (3) Skating   (4) Skate boarding

077 This award is also known as the Lotus decoration and is India's second highest civilian award.
   (1) Arjuna award   (2) Padma Vibhushan
   (3) Bharat Ratna   (4) Ashok Chakra

078 _____ is the first sportsperson to win the Padma Vibhushan award in 2007.
   (1) Vishwanathan Anand   (2) Sunil Gavaskar
   (3) Kapil Dev   (4) Sachin Tendulkar

079 Choose the correct option to fill in the blank.
   Mountains arranged in a line is known as _____.
   (1) range   (2) fold mountain (3) peak   (4) table mountain

080 Choose the correct option.
   Water is known as the universal solvent because :
   (1) It has many uses.
   (2) It can remove all kinds of dust.
   (3) It is the medium in which all body metabolism happens.
   (4) It can dissolve many substances.

081 Animal which can survive without water for a long time in desert.
   (1) Horse   (2) Cow   (3) Buffalo   (4) Camel

082 The only species where the males bear the young.
   (1) Dolphin   (2) Whale   (3) Sea horse   (4) Tortoise

083 Singlis Chham dance is related to which state ?
   (1) Assam   (2) Manipur   (3) Sikkim   (4) Kerala

084 The instrument used to measure the speed of a vehicle is :
   (1) Speedometer (2) Photometer   (3) Odometer   (4) Tachometer

085 Which animal was represented on the mascot of the Delhi Asian Games 1982 ?

(1) Elephant
(2) Lion
(3) Panda
(4) Tiger

086 The deficiency of which of the following vitamins causes Rickets ?

(1) Vitamin - A
(2) Vitamin - D
(3) Vitamin - C
(4) Vitamin - B_{12}

087 Who was the first Governor General of Independent India ?

(1) Rajagopalachari
(2) Mahatma Gandhi
(3) Lord Mount Batten
(4) Jawaharlal Nehru

088 Identify the Indian Nuclear Physicist, who was the founding Director and Professor of Physics at the Tata Institute of Fundamental Research.

(1) Homi J. Bhabha
(2) Ramanujan
(3) Vikram Sarabhai
(4) Aryabhata

089 When was Bangladesh formed ?

(1) In 1971
(2) In 1905
(3) In 1970
(4) In 1947

090 Choose the correct option.

The United Nations (UN) was founded in _____

(1) 1944
(2) 1945
(3) 1946
(4) 1947

091 Identify from the following, the disease related to brain.

(1) Meningitis
(2) Migraine
(3) Jaundice
(4) Diabetes

092 Choose the correct option.

Cow dung can be used as manure as it is rich in hpexams.in
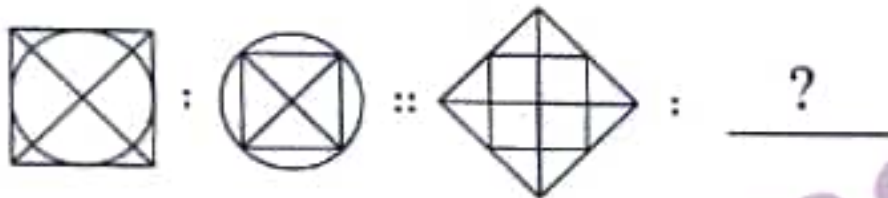
(1) Nitrogen
(2) Sugar
(3) Mercury
(4) Calcium

093 Who appoints the Prime Minister of India ?
(1) The President of India
(2) Chief Election Commissioner
(3) The Chief Justice of India
(4) The Chief of Defence Staff

094 Kolkata is located on the banks of _____.
(1) Ganges
(2) Damodar
(3) Hooghly
(4) Padma

095 Choose the correct option.
This palace, located in Gwalior was built by the Maharaja of Gwalior Jayajirao Scindi
It has Italian and Tuscan style of architecture and is not a museum.
(1) Hawa Mahal Palace
(2) Umaid Bhawan Palace
(3) Lake Palace
(4) Jai Vilas, Palace

096 In Ramayana, where did Lord Shri Ram marry Sita ?
(1) Ayodhya
(2) Panchvati
(3) Chitrakoot
(4) Janakpur

097 Choose the correct option.
Food is stored in the roots of _____
(1) Potato
(2) Sweet Potato
(3) Onion
(4) Ginger

098 Choose the correct option.
_____ is the fastest healing body part.
(1) Tongue
(2) Liver
(3) Large Intestine
(4) Skin

099 Ayodhya is located on the banks of the river :
(1) Ganges
(2) Saryu
(3) Godavari
(4) Yamuna

100 Choose the correct option.
Sanjana found that as a seed germinates and seedling turns into a young plant, the
of the seed leaves gradually becomes smaller.
It is because :
(1) The seed leaves are absorbed back into the seed coat.
(2) The sunlight withers the seed leaves.
(3) The food in the seed leaves has been used by the growing plant.
(4) None of these

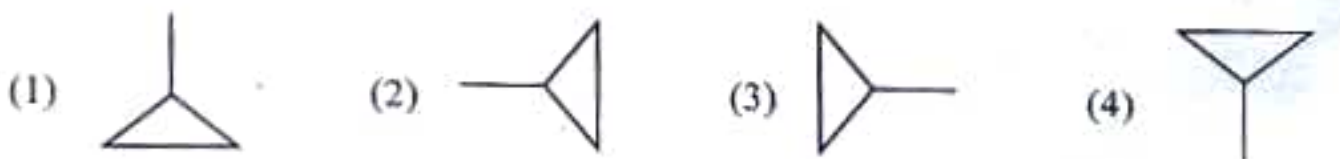101 Figures A and B are related in a particular manner. Establish the same relatic between figure C and D by choosing a figure from the alternations, which replac question mark.
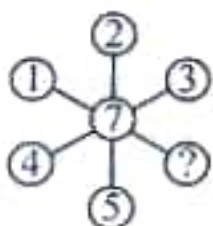
| (A) | (B) | (C) | (D) |

(1)

(2)

(3)

(4)

102 Complete the pattern :

(1)

(2)

(3)

(4)

103 Which of the following shapes is a part of the given figure -

(1)

(2)

(3)

(4)

104 Which number replaces the question mark ?

(1) 8

(2) 3

(3) 4

(4) 6

105 Complete the following analogy :

B : 4 :: G : __?__

(1) 36   (2) 17   (3) 18   (4) 49

106 Find the odd one out.

(1) Orange   (2) Earth   (3) Egg   (4) Basketball

107 Find the odd one out.

(1) 97   (2) 47   (3) 81   (4) 19

108 Pick the odd one out.

(1) Book   (2) Pencil   (3) Eraser   (4) Computer

109 Find the odd out.

(1)   (2)   (3)   (4)

110 Find the odd one out -

(1) Kanpur   (2) Vijaywada   (3) Ganga   (4) Guwahat

111 Choose the odd one out -

(1) Guitar   (2) Violin   (3) Sitar   (4) Flute

112 Complete the following analogy.

DGA : 12 :: AMQ : __?__

(1) 19   (2) 31   (3) 28   (4) 17

113 Find the missing number.

5 : 22 :: 8 : __?__

(1) 61   (2) 37   (3) 80   (4) 50

114 Find the missing term.

400, 388, 376, 364, __?__

(1) 352   (2) 350   (3) 354   (4) 372

115 Find the missing term.
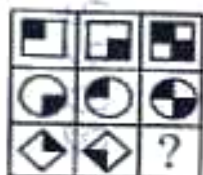
3, 7, 16, 35, 74, __?__

(1) 153   (2) 160   (3) 173   (4) 151

116 Fill in the blank.

ADDG, EHHK, ILLO, MPPS, _____

(1) PRRT   (2) QUUX   (3) QTTW   (4) PSSV

117 Select the correct figure which will complete the given grid –

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(1)   (2)   (3)   (4)

118 Complete the following analogy :

Book : Author :: Dish : _____

(1) Musician   (2) Chef   (3) Painter   (4) Artist

119 Complete the following analogy :

Flood : Drought :: Genius : _____

(1) Think   (2) Intelligence   (3) Brain   (4) Foolish

120 Identify the relationship in the first pair and find the missing term of the second pa

ADE : FGJ :: KNO : __?__

(1) PQR   (2) PQT   (3) RQP   (4) TPR

121 Complete the following analogy :

Cough : Throat :: Asthama : _____

(1) Kidney   (2) Lungs   (3) Head   (4) Liver

122 Arrange the following in a Logical order from bottom to top.

(A) Knee

(B) Toes

(C) Calves

(D) Heel

(E) Ankle

Choose the correct answer from the options given below :

(1) (D), (E), (C), (B), (A)

(2) (B), (D), (E), (C), (A)

(3) (D), (A), (B), (C), (E)

(4) (B), (C), (E), (D), (A)

123 Arrange the given words as they occur in the dictionary -

(A) PRISTINE

(B) PRINTER

(C) PREVIOUS

(D) PREVENT

(E) PRIORITY

Choose the correct answer from the options given below :

(1) (B), (A), (C), (D), (E)

(2) (C), (D), (A), (E), (B)

(3) (D), (C), (B), (E), (A)

(4) (A), (E), (B), (C), (D)

124 Arrange the following in a logical order :

(A) Rain

(B) Cooling

(C) Condensation

(D) Heating

(E) Evaporation

Choose the correct answer from the options given below :

(1) (B), (A), (C), (D), (E)

(2) (E), (D), (A), (B), (C)

(3) (B), (C), (A), (D), (E)

(4) (D), (E), (B), (C), (A)

125 Which of the following is the water image of 5374 ?

(1) 2Σ74

(2) ᑫᴈꙅᴈ

(3) 23ᴉ4

(4) ᴈᴇᴄᴧ