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SSC CHSL Tier 1 2016 (24th March - Shift 3)

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201. In the following question, some part of the sentence may have errors. 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'.

Writing therapy posit that writing about one's (1)/ feelings gradually eases the impact (2)/ of emotional trauma. (3)/ No error (4)

A. 1 B. 2

C. 3 D. 4

Ans. A

202. In the following question, some part of the sentence may have errors. 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'.

The rotational period and seasoned cycles of the Mars are (1)/ similar to those of the Earth, as (2)/ is the tilt that produces the seasons. (3)/ No error (4)

A. 1 B. 2

C. 3 D. 4

Ans. A

203. In the following question, the sentence given with blank to be filled in with an appropriate word. Select the correct alternative out of the four and indicate it by selecting the appropriate option.

They_____the storm approaching.

A. seen B. looked

C. admired D. saw

Ans. D

204. In the following question, the sentence given with blank to be filled in with an appropriate word. Select the correct alternative out of the four and indicate it by selecting the appropriate option.

This is_____worse than I thought it would be.

A. far B. about

C. more D. the

Ans. A

205. In the following question, out of the given four alternatives, select the one which best expresses the meaning of the given word.

Munificent

A. Stingy B. Generous

C. Careful D. Sparse

Ans. B

206. In the following question, out of the given four alternatives, select the one which best expresses the meaning of the given word.

Fledgling

A. Wild

B. Apprentice

C. Fugitive

D. Ancient

Ans. B

207. In the following question, out of the given four alternatives, select the one which is opposite in meaning of the given word.

Squall

A. Wind B. Scream

C. Cry D. Peace

Ans. D

208. In the following question, out of the given four alternatives, select the one which is opposite in meaning of the given word.

Inquisite

A. Examine B. Interrogate

C. Dig D. Ignore

Ans. D

209. Rearrange the parts of the sentence in correct order. Pablo Picasso

P : showed his truly

Q : a very young age

R : exceptional talent from

A. RQP B. PQR

C. PRQ D. RPQ

Ans. C

210. A sentence has been given in Active/Passive Voice. Out of the four given alternatives, select the one which best expresses the same sentence in Passive/Active Voice.

Someone has collected the papers.

A. The papers have been collected by someone.

B. The papers are collected by someone.

C. The papers are being collected.

D. The papers is collected by someone.

Ans. A

211. A sentence has been given in Direct/Indirect Speech. Out of the four given alternatives, select the one which best expresses the same sentence in Indirect/Direct Speech.

Mr. Pattinson said, "I brought a chocolate for you."

A. Mr. Pattinson brought a chocolate for me.

B. Mr. Pattinson said that he had brought a chocolate for me.

C. A chocolate was brought by Mr. Pattinson for me.

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D. Mr. Pattinson said he brought a chocolate for me.

Ans. B

212. In the following question, a word has been written in four different ways out of which only one is correctly spelt. Select the correctly spelt word.

A. Exipberamce

B. Exuberance

C. Axuberence

D. Exubereance

Ans. B

213. In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.

In order to reason _____it is not merely necessary to have a good intellect. An athlete may have the proper _____, good framework, and symmetrical muscles, but he cannot expect to cope _____others of his kind unless he has learned to develop _____muscles and to use them to the best advantage. And, in the same way, the man who wishes to reason correctly must develop his intellectual faculties and must also learn the art _____using them to the best advantage.

In order to reason_____it is not merely

A. correct B. correction

C. correctness D. correctly

Ans. D

214. In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.

In order to reason _____it is not merely necessary to have a good intellect. An athlete may have the proper _____, good framework, and symmetrical muscles, but he cannot expect to cope _____others of his kind unless he has learned to develop _____muscles and to use them to the best advantage. And, in the same way, the man who wishes to reason correctly must develop his intellectual faculties and must also learn the art _____using them to the best advantage.

have the proper_____, good framework

A. proportional

B. proportionally

C. proportioned

D. proportions

Ans. D

215. In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.

In order to reason _____it is not merely necessary to have a good intellect. An athlete may have the proper _____, good framework, and symmetrical muscles, but he cannot expect to cope _____others of his kind unless he has learned to develop _____muscles and to use them to the best advantage. And, in the same way, the man who wishes to reason correctly must develop his intellectual faculties and must also learn the art _____using them to the best advantage.

expect to cope_____others of his kind

A. by B. with

C. thus D. so

Ans. B

216. In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.

In order to reason _____it is not merely necessary to have a good intellect. An athlete may have the proper _____, good framework, and symmetrical muscles, but he cannot expect to cope _____others of his kind unless he has learned to develop _____muscles and to use them to the best advantage. And, in the same way, the man who wishes to reason correctly must develop his intellectual faculties and must also learn the art _____using them to the best advantage.

to develop_____muscles

A. this B. that

C. them D. those

Ans. D

217. In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.

In order to reason _____it is not merely necessary to have a good intellect. An athlete may have the proper _____, good framework, and symmetrical muscles, but he cannot expect to cope _____others of his kind unless he has learned to develop _____muscles and to use them to the best advantage. And, in the same way, the man who wishes to reason correctly must develop his intellectual faculties and must also learn the art _____using them to the best advantage.

learn the art using them to the

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A. for B. of
C. from D. off
Ans. B
218. In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the idiom/phrase.
Every dog has his day
A. The weakest will become the strongest, that is the cycle of life.
B. Everyone will have good luck at some point in their lives.
C. Loyalty will not go unrewarded.
D. Every person has a talent, and one will discover it one day.
Ans. B
219. In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the idiom/phrase.
I can't think straight
A. Accept that the puzzle is too difficult for you.
B. Faced with a dilemma.
C. Cannot think rationally due to being overwhelmed with emotion.
D. Ask for advice on a difficult problem.
Ans. C
220. In the following question, out of the four alternatives, select the alternative which is the best substitute of the words/sentence.
Regard something as being due to a cause
A. Adventitious
B. Superfluous
C. Incidental
D. Ascribe
Ans. D
221. In the following question, out of the four alternatives, select the alternative which is the best substitute of the words/sentence.
Showing poor taste and quality
A. Savour B. Pike
C. Tacky D. Exquisite
Ans. C
222. In the following question, out of the four alternatives, select the alternative which will improve the bracketed part of the sentence. In case no improvement is needed, select "no improvement".
The cost of a cylinder then (was) about ₹18.
A. is
B. are
C. were
D. no improvement
Ans. D
223. In the following question, out of the four alternatives, select the alternative which will improve the bracketed part of the sentence. In case no improvement is needed, select "no improvement".
A. have attained
B. have attain
C. have attaining
D. no improvement
Ans. A
224. The question below consists of a set of labelled sentences. Out of the four options given, select the most logical order of the sentences to form a coherent paragraph.
With global warming on A-the rise, we have to do B-save the environment C-every bit that we can to
A. ABC B. ACB
C. CAB D. BAC
Ans. B
225. In the following question, four words are given out of which one word is correctly spelt. Select the correctly spelt word.
A. annexeations B. anexations
C. annexations D. anexeations
Ans. C

226. In the following question, select the related word pair from the given alternatives.
Balance : Mass : : ? : ?
A. Speed : Odometer
B. Second : Time
C. Thermometer : Temperature
D. Ammeter : Wind
Ans. C
227. In the following question, select the related number from the given alternatives.
54 : 135 : : 32 : ?
A. 90 B. 80
C. 65 D. 74
Ans. B
228. In the following question, select the related letter/letters from the given alternatives.
RTK : NPG : : XSP : ?
A. TPM B. SOM
C. SPL D. TOL
Ans. D
229. In the following question, select the odd word pair from the given alternatives.
A. Ant – Insect
B. Chair – Furniture
C. Sketch pen – Stationery

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D. Bird – Parrot

Ans. D

230. In the following question, four number pairs are given. The number on left side of (–) is related to the number on the right side of (–) with some Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given options.

A. 12 – 8 B. 28 – 24

C. 66 – 62 D. 84 – 76

Ans. D

231. In the following question, select the odd letter/letters from the given alternatives.

A. RNJ B. TPL

C. AWS D. EBX

Ans. D

232. From the given alternatives, according to dictionary, which word will come at FIRST position?

1. Packing
2. Panda
3. Painless
4. Pacts
5. Panic

A. Panda B. Pacts

C. Painless D. Packing

Ans. D

233. In the following question, select the missing number from the given series.

60, – 52, 44, – 36, 28, ?

A. – 18 B. – 12

C. – 24 D. – 20

Ans. D

234. A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.

L, P, T, ?, B, F, ?

A. X, J B. Y, K

C. W, I D. Y, J

Ans. A

235. Ankit walks 17 km towards east. He turn left and walks 17 km. He turns left again and walks 24 km to reach point A. What is the straight line distance (in km) between the starting point and point A?

A. $13\sqrt{2}$ B. $14\sqrt{4}$

C. $4\sqrt{2}$ D. $11\sqrt{2}$

Ans. A

236. From the given alternatives, select the word which CANNOT be formed using the letters of the given word.

Uninspiring

A. Ring B. Spring

C. Nothing D. Sun

Ans. C

237. In a certain code language, "MAID" is written as "13194" and "TEAR" is written as "205118". How is "OHMS" written in that code language?

A. 198135 B. 6191312

C. 1213195 D. 1581319

Ans. D

238. In a certain code language, 'x' represents '+', '÷' represents 'x', '-' represents '÷' and '+' represents '-'. Find out the answer to the following question.

16 - 2 + 35 x 20 ÷ 2 = ?

A. 13 B. 29

C. 11 D. 32

Ans. A

239. The following equation is incorrect. Which two signs should be interchanged to correct the equation?

14 - 6 x 30 ÷ 10 + 4 = 28

A. - and + B. ÷ and x

C. x and D. ÷ and –

Ans. A

240. If 8&4 = 64, 5&8 = 80 and 8&1 = 16, then find the value of 9&9 = ?

A. 124 B. 40

C. 162 D. 28

Ans. C

241. Which of the following terms follows the trend of the given list?

XYXXXXXY, XXYXXXXY, XXXYXXXY, XXXXYXXY, XXXXXYXY,_____.

A. YXXXXXXY

B. XYXXXXXY

C. XXXXXXYY

D. XXYXXXXY

Ans. D

242. Two horse drawn wagons start from the same farm. Wagon X travels South 4.5 km and then turns right and travels 7.5 km. In the meanwhile wagon Y travels 9 km North, then 3.5 km West, then 2 km North , then it turns left and travels 4 km. Where is wagon Y with respect to wagon X?

A. 6.5 km North

B. 15.5 km North

C. 15.5 km South

D. 6.5 km South

Ans. B

243. In the question two statements are given, followed by two conclusions, I and II.

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You have to consider the statements to be true even if it seems to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follows from the given statements.

Statement I: Some papers are tabloids

Statement II: No magazines are papers

Conclusion I: No tabloids are magazines

Conclusion II: All magazines are tabloids

A. Only conclusion I follows

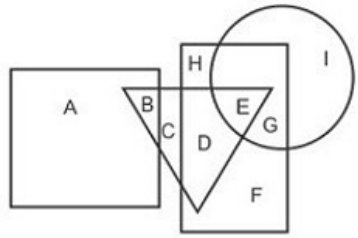
B. Only conclusion II follows

C. Both conclusions I and II follow

D. Neither conclusion I nor conclusion II follows

Ans. D

244. In the following figure, rectangle represents Fashion designers, circle represents Equestrians, triangle represents Campers and square represents Golfers. Which set of letters represents Equestrians who are not fashion designers?



A. EG B. DEG

C. I D. E

Ans. C

245. A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.

UPY, QLU, MHQ, IDM, ?

A. FYI B. EYJ

C. EZI D. FZJ

Ans. D

246. In the following question, select the missing number from the given series.

147, 153, 159, ?, 171, 177

A. 161 B. 164

C. 168 D. 165

Ans. D

247. In the following question, four groups of three numbers are given. In each group the second and third number are related to the first number by a Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.

A. (12, 35, 59)

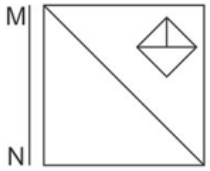
B. (16, 47, 79)

C. (19, 57, 94)

D. (9, 26, 44)

Ans. C

248. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure?

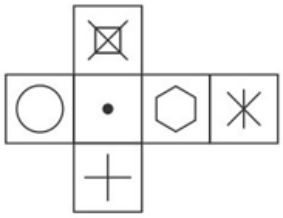


A.  B. 

C.  D. 

Ans. D

249. Which of the following cube in the answer figure cannot be made based on the unfolded cube in the question figure?



A.  B. 

C.  D. 

Ans. B

250. A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example 'K' can be represented by 23, 41 etc and 'P' can be

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represented by 59, 67 etc. Similarly, you have to identify the set for the word 'NAME'.

Matrix-I आव्यूह -I					
	0	1	2	3	4
0	H	H	C	E	A
1	M	E	A	B	I
2	M	L	G	K	E
3	D	H	M	L	E
4	C	K	A	B	E

Matrix-II आव्यूह -II					
	5	6	7	8	9
5	O	S	Z	O	P
6	N	W	P	X	W
7	N	S	R	Q	Q
8	O	P	N	X	V
9	V	Z	S	S	T

A. 24,59,30,99
B. 65,12,32,24
C. 10,68,14,95
D. 30,85,44,75
Ans. B

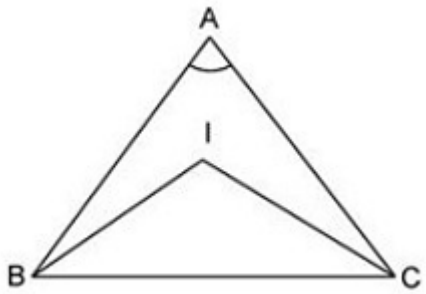
251. $1+\frac{1}{2}+\frac{1}{4}+\frac{1}{16}+\frac{2}{32}+\frac{1}{64}$ is approximately equal to _____.
A. 1.5 B. 2
C. 2.5 D. 3
Ans. B

252. If $\frac{2x+3y}{3x-4y}=\frac{11}{7}$, then the value of $\frac{x}{y}$ is _____.
A. 65/19 B. 68/19
C. 67/19 D. 64/19
Ans. A

253. Find the value of $\sqrt{(2x-5)^2}+2\sqrt{(x-1)^2}$, if 1 < x < 2.
A. 1 B. 2
C. 3 D. 4
Ans. C

254. The pair of equations are 7x+8ky-16=0 and 14x+112y-21=0. Find the value of 'k' for which the system is inconsistent.
A. 2 B. 3
C. 5 D. 7
Ans. D

255. Calculate the angle BAC if the angle BIC = 125° and 'I' be the In-center of the



A. 50° B. 60°
C. 70° D. 80°
Ans. C

256. The point where the triangle forms the right angle in the right angled triangle is known as the _____.
A. in-centre
B. circum-centre
C. centroid
D. ortho-centre
Ans. D

257. A has thrice as much amount as that of B and B has 40% more amount than C. If the average of the amount of all three of them is Rs 1320, then what amount (in Rs) A has?
A. 2410 B. 2520
C. 2250 D. 3240
Ans. C

258. Marks of two candidates X and Y are in the ratio of 4 : 7. If the marks of X is 140, then what will be the marks of Y?
A. 210 B. 180
C. 245 D. 225
Ans. D

259. In what ratio salt costing Rs 13/kg mixed with another salt costing Rs 7/ kg to get a mixture costing Rs 9/kg?
A. 4 : 7 B. 3 : 5
C. 2 : 3 D. 1 : 2
Ans. D

260. The average age of 8 members of a group is 36 years. The age of the eldest member is 32 years. If we exclude that eldest member from the group, then what

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will be the average age (in years) of the remaining members?

A. 38.5 B. 42.67

C. 48.5 D. 36.57

Ans. D

261. Rs 10000 is kept at compound interest at an interest rate of 18% per annum (compounding annually). If the compounding of interest is done half yearly, then how much more interest (in Rs) will be obtained?

A. 243 B. 324

C. 81 D. 162

Ans. C

262. Rahul professes to lose 16% on selling sugar and uses a weight of 680 gm instead of 1 kg. What is the total profit percentage?

A. 23.52 B. 16

C. 28.57 D. 19.24

Ans. A

263. Two successive discounts of 5% and 15% are given by Rakesh on a table. If the marked price of the table is Rs 2000, then what is the value (in Rs) of discount?

A. 385 B. 425

C. 330 D. 500

Ans. A

264. What is the square root of $(3 - 2\sqrt{2})/(3 + 2\sqrt{2})$?

A. $3 - 2\sqrt{2}$ B. $3 + 2\sqrt{2}$

C. 1 D. 17

Ans. A

265. A certain number of men can complete a book in 10 days. If there were three more men, then book could be completed in 2 days less. How many men were there in the beginning?

A. 8 B. 15

C. 12 D. 10

Ans. C

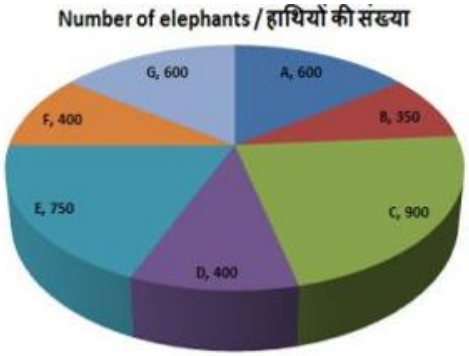
266. A boy walking at the speed of 3 km/hr covers a certain distance in 3 hours 40 minutes. If he covers the same distance by cycle in 11 hours, then what is the speed (in km/hr) of cycle?

A. 1 B. 2

C. 4 D. 3

Ans. A

267. The pie chart shows the number of elephants in all the elephant wild life sanctuaries in the country. Study the diagram and answer the following questions.



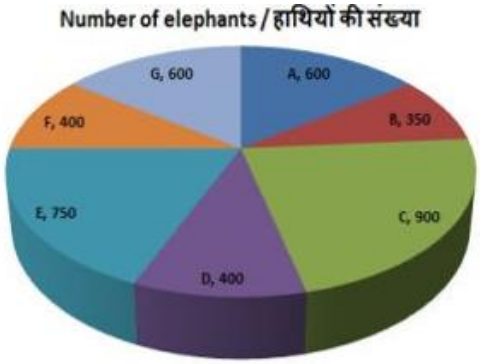
The least number of elephants are in which sanctuary?

A. C B. D

C. G D. B

Ans. D

268. The pie chart shows the number of elephants in all the elephant wild life sanctuaries in the country. Study the diagram and answer the following questions.



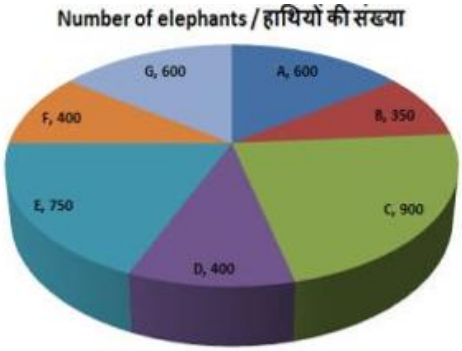
What is the total number of elephants in these sanctuaries?

A. 4500 B. 3000

C. 4000 D. 3500

Ans. C

269. The pie chart shows the number of elephants in all the elephant wild life sanctuaries in the country. Study the diagram and answer the following questions.



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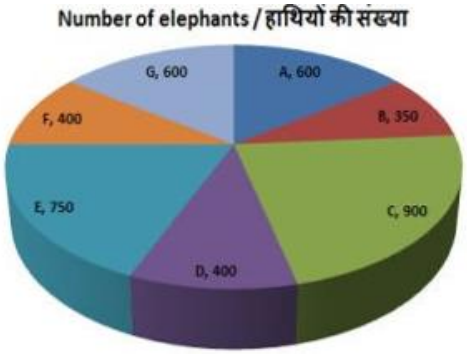
The measure of the central angle of the sector representing the number of elephants in Sanctuary D is _____degrees.

A. 40 B. 45

C. 36 D. 30

Ans. C

270. The pie chart shows the number of elephants in all the elephant wild life sanctuaries in the country. Study the diagram and answer the following questions.



If the average area occupied by each elephant in these sanctuaries is 50 sq km, then what is the total area (in 1000 sq km) of these sanctuaries?

A. 200 B. 150

C. 100 D. 300

Ans. A

271. The area of an equilateral triangle is $36\sqrt{3}$ cm^2. Find its side (in cm).

A. 6 B. 24

C. 12 D. 36

Ans. C

272. If the sum of the interior angles of a regular polygon is 540° then how many sides does it have?

A. 6 B. 8

C. 5 D. 9

Ans. C

273. The curved surface area and the diameter of a right circular cylinder are 132 cm^2 and 7 cm respectively. Find its height (in cm).

A. 7 B. 8

C. 9 D. 6

Ans. D

274. ΔXYZ is right angled at Y. If m∠X = 30°, then find the value of (cosZ + 1/3).

A. $(2+\sqrt{3})/2$

B. $(2\sqrt{2}+\sqrt{3})/2$

C. $1+\sqrt{3}$

D. 5/6

Ans. D

275. In ΔXYZ measure of angle Y is 90°. If tanX = 15/8, and XY = 16cm, then what is the length (in cm) of side YZ?

A. 34 B. 30

C. 15 D. 14

Ans. B

276. Who among the following has classified money in to two types on the basis of its nature?

A. John Maynard Keynes

B. Adam Smith

C. Karl Marx

D. Milton Friedman

Ans. A

277. SIDO is related to the development of which of the following?

A. Small industry

B. Steel industry

C. Software industry

D. Sugar industry

Ans. A

278. Bahmani ruler Tajuddin Firuz married the daughter of which of the following Vijayanagara rulers?

A. Harihar II

B. Devaraya I

C. Devaraya II

D. Krishnadevaraya

Ans. B

279. In whose reign, the office of the Vakil was abolished?

A. Akbar B. Jahangir

C. Shah Jahan D. Aurangzeb

Ans. C

280. Angel Falls is situated on which river?

A. Amazon B. Orinoco

C. Caroni D. Parana

Ans. C

281. The southern boundary of India's mainland is _____.

A. 6° 4 N B. 7° 4 N

C. 8° 4 N D. 6° 8 N

Ans. C

282. Jain literature is also called as _____.

A. Pitaka B. Agam

C. Kalpa D. Sutt

Ans. B

283. In a bid to boost their bilateral strategic partnership and to increase defence co-operation, India and which of the following countries held their inaugural Foreign

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Secretaries and Defence Secretaries dialogue in New Delhi on December 12, 2017?

A. Japan B. Singapore

C. Australia D. South Africa

Ans. C

284. In January 2018, Dr. Vinod Paul became first Indian to be awarded prestigious Ihsan Dogramaci Family Health Foundation Prize by World Health Organisation (WHO). He is a member of _____.

A. NITI Aayog B. UPSC

C. Lok Sabha D. Rajya Sabha

Ans. A

285. Nepali language is written in which script?

A. Uchen

B. Tirhuta

C. Devanagari

D. No option is correct.

Ans. C

286. Which of the following statements is CORRECT?

A. NaCl has same equivalent weight and molecular weight.

B. H_2SO_4 has same equivalent weight and molecular weight.

C. $CaCl_2$ has same equivalent weight and molecular weight.

D. Na_2SO_4 has same equivalent weight and molecular weight

Ans. A

287. Which of the following wave CANNOT propagate in a vacuum?

A. X-rays

B. Radio waves

C. UV-rays

D. Ultrasonic waves

Ans. D

288. Which among the following is NOT a level of Government in India?

I. Local level government

II. State level government

III. National level government

A. Only I

B. Only II

C. Only III

D. No option is correct.

Ans. D

289. The idea of people's participation in the Panchayati Raj System extends to how many other levels?

A. 1 B. 2

C. 4 D. 5

Ans. B

290. In sexual reproduction the male gametes are generally _____.

A. Only motile

B. Only small

C. Both motile and small

D. Only food stores

Ans. C

291. Which tissue provides support to plants and also stores food?

A. Parenchyma

B. Collenchyma

C. Sclerenchyma

D. No option is correct.

Ans. A

292. Where was the India's first 'All India Institute of Ayurveda (AIIA)' inaugurated on 'Ayurveda Day', 17th October 2017?

A. Mumbai B. Dehradun

C. New Delhi D. Bangalore

Ans. C

293. Which region of India is set to get the country's first ever 'Air Dispensary'?

A. Eastern Ghats

B. Northeastern states

C. Coastal plains

D. Jammu and Kashmir

Ans. B

294. Which expert committee has been constituted by Reserve Bank of India to look into the issues relating to classification of bad loans, effectiveness of audits and rising incidents of frauds?

A. Vinay Sheel Oberoi Committee

B. N. Gopalaswami Committee

C. Y. H. Malegam Committee

D. N. Chandrashekhar Committee

Ans. C

295. On 24 January 2018, the Ministry of Women and Child Development launched a Management Information System (MIS) portal for the _____.

A. Scheme for Adolescent Girls

B. Scheme for Widow women

C. Scheme for Acid attack victims

D. Anganwadi Services Training Programme

Ans. D

296. What is the heat released by a heating filament rated 24 W when it is kept on for 6 seconds?

A. 4 B. 144

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C. 72 D. 8

Ans. B

297. When the vibrating object moves backwards, it creates a region of low pressure in the medium called _____.

A. elongation B. perpetuation

C. gyration D. rarefaction

Ans. D

298. Many marine animals use _____dissolved in sea-water to make their shells.

A. acids B. alkalis

C. silica D. carbonates

Ans. D

299. Which of the statements given below are correct?

A) Zhansaya Abdumalik won the Chess 2017 Women's World Junior Chess Championship.

B) In 2017, Marc Marquez raced in MotoGP for Yamaha.

C) Zhu Yuling won the Tennis 2017 Wimbledon Championships Women's Singles.

A. Only A

B. Both A and C

C. Both B and C

D. No option is correct.

Ans. A

300. In HTML, _____attribute is used for merging of two or more adjacent columns.

A. CELLPADDING B. CELLSPACING

C. ROWSPAN D. COLSPAN

Ans. D

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