

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'.
Although he **(1)/** studied regularly, **(2)/** his marks didn't improving. **(3)/** No error **(4)**

A. 1 B. 2
C. 3 D. 4

Ans. C

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'.
Buddhism originated in Ancient India around 6th and 4th **(1)/** centuries BCE, from where it spread through most **(2)/** of Asia, and then it declines in India during the Middle Ages. **(3)/** No error **(4)**

A. 1 B. 2
C. 3 D. 4

Ans. C

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

Is the lipstick natural_____.

A. artificial
B. daydream
C. unreal
D. vulnerable

Ans. A

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.

In the court of god we will be judged by our action and_____.

A. steeds
B. bleed
C. gleeds
D. deeds

Ans. D

205. In the following question, out of the given four alternatives, select the

one which best expresses the meaning of the given word.

Laconic

A. Brief
B. Verbose
C. Lengthy
D. unabridged

Ans. A

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

Propitious

A. Luxurious
B. Pitiful
C. Sad
D. Hopeful

Ans. D

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

Mellow

A. Ripe
B. Mature
C. Rich
D. Hard

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.

Exhume

A. Dig
B. Reveal
C. Hide
D. Resurrect

Ans. C

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

For ages,

P : the Indian psyche has been

Q : geared towards devoting on e's life

R : to the welfare of all

A. PQR B. RQP
C. PRQ D. QPR

Ans. A

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

My cousin has written this essay.

- A. This essay has been written by my cousin.
 B. This essay was written by my cousin.
 C. This essay has been wrote by my cousin.
 D. My cousin wrote this essay.
- 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. "Don't you know the way to home?" asked the lady
- A. The lady asked why he didn't know the way to home.
 B. The lady asked whether he didn't knew the way to home.
 C. The lady asked about the way to home.
 D. The lady asked why he doesn't know the way to home.
- 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. Foreign
 B. Forien
 C. Foriegn
 D. Foreing
- Ans. A
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.
- It is a proverbial _____, that every one makes his own destiny; and _____ is usually interpreted, that every one, by his wise _____ unwise conduct, prepares good or evil for himself: but we may also understand it, that whatever it be that he receives _____ the hand of Providence, he may so accommodate _____ to it, that he will find his lot good for him, however much may seem to others to be wanting.
- It is a proverbial _____ that every one makes
- A. said B. said
 C. saying D. says
- Ans. C
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.

It is a proverbial _____, that every one makes his own destiny; and _____ is usually interpreted, that every one, by his wise _____ unwise conduct, prepares good or evil for himself: but we may also understand it, that whatever it be that he receives _____ the hand of Providence, he may so accommodate _____ to it, that he will find his lot good for him, however much may seem to others to be wanting.

Own destiny; and _____ is usually interpreted,

- A. these B. this
 C. those D. here

Ans. B

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.

It is a proverbial _____, that every one makes his own destiny; and _____ is usually interpreted, that every one, by his wise _____ unwise conduct, prepares good or evil for himself: but we may also understand it, that whatever it be that he receives _____ the hand of Providence, he may so accommodate _____ to it, that he will find his lot good for him, however much may seem to others to be wanting.

By his wise _____ unwise conduct,

- A. or
 B. but also
 C. but
 D. nor

Ans. A

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.

It is a proverbial _____, that every one makes his own destiny; and _____ is usually interpreted, that every one, by his wise _____ unwise conduct, prepares good or evil for himself: but we may also understand it, that whatever it be that he receives _____ the hand of Providence, he may so accommodate _____ to it, that he will find his

- lot good for him, however much may seem to others to be wanting.
That he receives_____the hand of Providence,
A. form B. from
C. of D. for
- Ans. B
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.
It is a proverbial _____, that every one makes his own destiny; and _____ is usually interpreted, that every one, by his wise _____ unwise conduct, prepares good or evil for himself: but we may also understand it, that whatever it be that he receives _____ the hand of Providence, he may so accommodate _____ to it, that he will find his lot good for him, however much may seem to others to be wanting.
So accommodate_____ro it, that he
A. he B. his
C. himself D. him
- Ans. C
218. In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the idiom/phrase.
Come true
A. Pray hard for you wishes.
B. To happen in the way you had hoped.
C. Day dream about success.
D. Be finally proved that you were right.
- Ans. B
219. In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the idiom/phrase.
Great minds think alike
A. When an evil plan is hatched criminals agree.
B. Said to those people who don't like each other to make them agree.
C. Said when two people have the same opinion or make the same choice.
D. Intelligent people will think of plans to which everybody will say yes.
- Ans. C
220. In the following question, out of the four alternatives, select the

alternative which is the best substitute of the words/sentence.

An urgent need or demand

- A. Vindication
B. Satiety
C. Redress
D. Exigency

Ans. D

221.

In the following question, out of the four alternatives, select the alternative which is the best substitute of the words/sentence.

Believe in and follow the practices of

- A. Atheist
B. Pagan
C. Agnostic
D. Adhere

Ans. D

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".

We have lost the magic of living, and (is mired) in numbers.

- A. Was mired
B. to mire
C. are mired
D. no improvement

Ans. C

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".

There is something in a train journey that (was fascinated) a lot of people and I am one of them

- A. has fascinated
B. have fascinated
C. has fascinate
D. no improvement

Ans. B

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.

On the speech front,we

A-can all do something i ndividually

B-idiom of communication

C-if we change our

- A. ABC B. ACB
C. CBA D. CAB

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. monopoly
B. illiterate
C. monnopoly
D. monopoly
- Ans. C
226. In the following question, select the related word pair from the given alternatives.
Square : Four :: ? : ?
A. Triangle : Five
B. Rectangle : Four
C. Octagon : Seven
D. Circle : Five
- Ans. B
227. In the following question, select the related number pair from the given alternatives.
18 : 11 :: ? : ?
A. 33:29
B. 36:29
C. 41:33
D. 49:41
- Ans. B
228. In the following question, select the related letter/letters from the given alternatives.
MPR : LOQ :: KST : ?
A. MPR B. LRS
C. JPT D. JRS
- Ans. D
229. In the following question, select the odd word from the given alternatives.
A. Lungs
B. Nose
C. Heart
D. Kidney
- Ans. B
230. In the following question, four number pairs are given. The number on left side of (-) is related to the number of 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 alternatives.
A. 13-26
B. 15-30
C. 17-34
D. 19-31
- Ans. D
231. In the following question, select the odd letter/letters from the given alternatives.
A. TQNK
B. URNM
C. VSPM
D. LIFC
- Ans. B

232. Arrange the given words in the sequence in which they occur in the dictionary.
1. Attempt 2. Alert
3. Attach 4. Assistant
5. Assume
A. 13452
B. 24531
C. 42531
D. 53412
- Ans. B
233. In the following question, select the missing number from the given series.
13,17,26,42,67, ?
A. 99 B. 90
C. 103 D. 94
- Ans. C
234. A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.
FB,KL,PL, ?,ZF
A. SH B. RG
C. VG D. UH
- Ans. D
235. In a row, Mohini is at 23rd position from left and 37th position from right. How many girls are there in the row?
A. 60 B. 61
C. 59 D. 58
- Ans. C
236. From the given alternatives, select the word which **CANNOT** be formed using the letters of the given word.
Grandfather
A. Rand B. And
C. Grade D. Faith
- Ans. D
237. In a certain code language, "MUTE" is written as "60" and "TYRE" is written as "69". How is "HYPE" written in that code language?
A. 55 B. 60
C. 54 D. 52
- Ans. A
238. A series is given with one term missing. Select the correct alternative from the given ones that will complete the series .
AMJ,DPM,GSP,?,QYV
A. JUT B. KVT
C. JVS D. KUS
- Ans. C
239. In the following question, select the missing number from the given series.
119,121,1214,128,?,139
A. 130 B. 133
C. 131 D. 132

Ans. B
240. 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 basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives

- A. (113, 109, 105)
- B. (142, 137, 133)
- C. (197, 193, 189)
- D. (162, 158, 154)

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

$$23 \times 20 \div 35 - 2 + 10 = ?$$

- A. 19
- B. 10
- C. 16
- D. 20

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

$$17 - 20 \div 25 \times 6 + 10 = 12$$

- A. - and +
- B. ÷ and x
- C. + and ÷
- D. x and -

Ans. C
243. If $9 \times 4 = 26$, $4 \times 4 = 16$ and $3 \times 6 = 18$, then find the value of $5 \times 2 = ?$

- A. 13
- B. 14
- C. 17
- D. 26

Ans. B
244. Which of the following terms follows the trend of the given list?
RQPQPQPQ, PSPQPQPQ, PQRQPQPQ, PQPSPQPQ, PQPQRQPQ, _____.

- A. PQPQPQPQ
- B. RQPQPQPQ
- C. PQPQPSPQ
- D. PSPQPQPQ

Ans. C
245. Two pickup trucks X and Y start from the same place. Truck X travels East 15 km and then turns right and travels 8 km. In the meanwhile truck Y travels 7 km West, then 3 km North, then 2 km West, then it turns left and travels 11 km. Where is truck Y with respect to truck X?

- A. 6 km west
- B. 24 km East
- C. 6 km West
- D. 24 km west

Ans. D
246. In the question two statements are given, followed by two

conclusions, I and II. 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: All magazines are papers

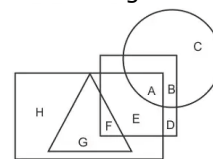
Statement II: Some tabloids are magazines

Conclusion I: Some papers are tabloids

Conclusion II: Some tabloids are papers

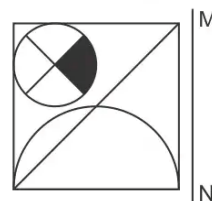
- A. Only conclusion I follows
- B. Only conclusion II follows
- C. Both conclusions I and II follows
- D. Neither conclusion I nor conclusion II follows

Ans. C
247. In the following figure, rectangle represents Mechanics, circle represents illustrators, triangle represents Singers and square represents Mothers. Which set of letters represents Illustrators who are not Singers?

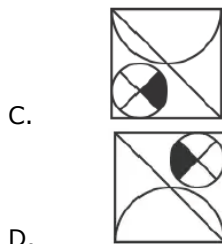


- A. FG
- B. ED
- C. BC
- D. ABC

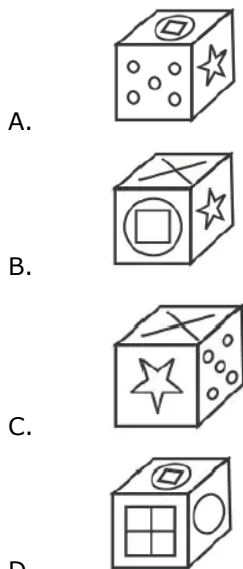
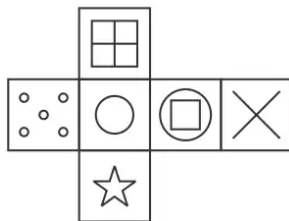
Ans. D
248. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure?



- A.
- B.



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



Ans. D
250. A word is represented by only set of numbers as given by 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 matrices can be represented first by its row by its row and next by its column, for example 'J' can be represented by 23,41 etc and 'R' can be represented by 65,57 etc. Similarly, you have to identify the set for the word 'DOFE'.

Matrix I					
	0	1	2	3	4
0	K	A	J	D	H
1	D	C	B	K	I
2	D	F	F	J	G
3	E	C	D	I	C
4	I	J	I	M	I

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

- A. 41,89,10,87
B. 32,96,13,69
C. 32,58,77,30
D. 34,96,32,57

Ans. B

251. If the value of $\sqrt{5} = 2.236$ then calculate the value of $\sqrt{405} - \frac{1}{2}\sqrt{80} - \sqrt{125}$

- A. 2.236
B. 4.472
C. 1.118
D. 8.994

Ans. B

252. 1595 is the sum of the square of three consecutive odd numbers. Find the numbers.

- A. 19,21,23
B. 17,19,21
C. 21,23,25
D. 23,25,27

Ans. C

253. Determine the value of

$$\frac{1}{1+\sqrt{2}} + \frac{1}{\sqrt{2}+\sqrt{3}} + \frac{1}{\sqrt{3}+2}$$

- A. -1
B. 0
C. 1
D. 2

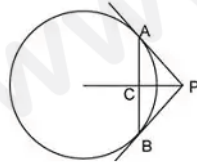
Ans. C

254. What is the value if $z^2 + \frac{1}{z^2}$ when $z = 5+2\sqrt{6}$?

- A. 49
B. 50
C. 98
D. 100

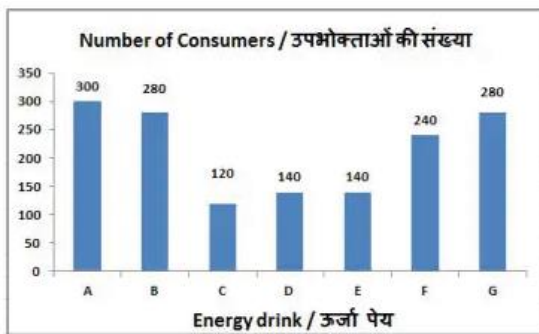
Ans. C

255. The figure shown below consists of the tangents at the extremities of any chord. Choose the correct option given below.



- A. $\angle PAC = \angle PBC$
 B. $\angle APC = \angle BPC$
 C. $\triangle PAC \cong \triangle PBC$
 D. All options are correct
 Ans. D
 256. Calculate the angle subtended by the chord at the point on the major arc if the radius and the chord of the circle are equal in length
 A. 30° B. 120°
 C. 200° D. 300°
 Ans. A
 257. If $U = 450$ and $V = 585$, then V is how much percentage more than U ?
 A. 130 B. 23:07
 C. 25 D. 30
 Ans. D
 258. The ratio of two numbers is 3 : 7. If their product is 1344, then what is the sum of both the numbers?
 A. 80 B. 60
 C. 30 D. 168
 Ans. A
 259. P and Q invested some money in a business in the ratio of 4 : 7 respectively. After 6 months P withdraws his capital. If they receive profits in the ratio of 4 : 21, then for how many months did Q invest in the business?
 A. 12 B. 15
 C. 18 D. 12
 Ans. C
 260. A boy buys 5 pencils at Rs 3 each, 3 erasers at Rs 2 each and 3 sharpeners at Rs 5 each. What is the average expenditure (in Rs) per article?
 A. 3.27 B. 3.5
 C. 4 D. 5
 Ans. A
 261. An equal sum is invested in two different schemes. One scheme gives simple interest and the other gives compound interest (annual compounding). The total interest obtained after 2 years from both the schemes together is Rs 2090. If both the schemes have 18% per annum interest rate, then what is the first year interest (in Rs) of simple interest scheme?
 A. 1000 B. 500
 C. 545 D. 1045

- Ans. B
 262. Two pens are bought at the rate of Rs 20 each. Shopkeeper sells one at the profit of 25% and other at the loss of 25%. What will be the total profit or loss in the whole transaction?
 A. No profit/loss
 B. profit of Rs 1
 C. Loss of Rs 1
 D. Loss of Rs 2
 Ans. A
 263. A merchant marks the price of his articles 30% above the cost price. He gives some discount on it and earns a profit of 13.75%. What is the discount percentage?
 A. 12.5 B. 13.75
 C. 16.25 D. 10.25
 Ans. A
 264. What is the value of $\sqrt[3]{1331} + \sqrt{729} - \sqrt[3]{512}$?
 A. 15 B. 20
 C. 30 D. 23
 Ans. C
 265. Manish is four times as efficient as Puneet. Manish takes 90 days less than Puneet to complete a book. If both of them work together, then in how many days the book will be completed?
 A. 28 B. 25
 C. 24 D. 30
 Ans. C
 266. A man starts walking from a place X and reaches the place Y in 12 hours. He travels $\frac{3}{7}$ th of the total distance at the speed of 3 km/hr and the remaining distance at the speed of 4 km/hr. What is the distance (in km) between X and Y?
 A. 28 B. 36
 C. 40 D. 42
 Ans. D
 267. The bar graph shows results of a survey carried out within a health club. The members of the club were asked which energy drink they consumed? Study the diagram and answer the following question.

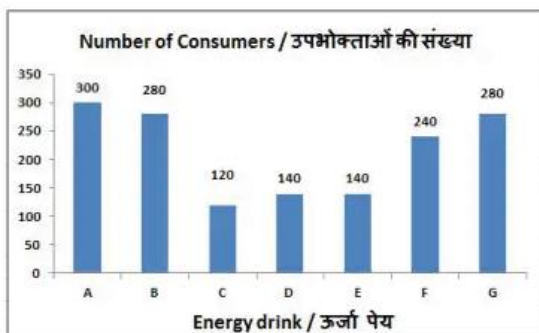


Which energy drink was consumed the least?

- A. A B. C
C. D D. E

Ans. B

268. The bar graph shows results of a survey carried out within a health club. The members of the club were asked which energy drink they consumed? Study the diagram and answer the following question.

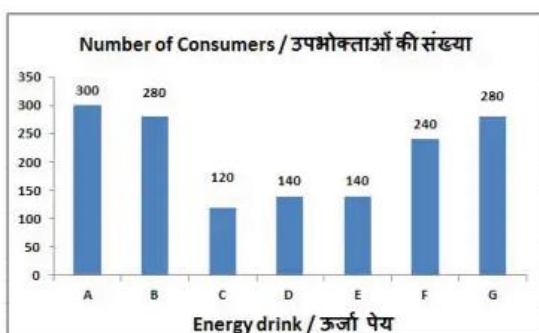


What is the ratio of consumers of energy drink C to consumers of energy drink G?

- A. 7:3 B. 3:7
C. 5:9 D. 9:5

Ans. B

269. The bar graph shows results of a survey carried out within a health club. The members of the club were asked which energy drink they consumed? Study the diagram and answer the following question.

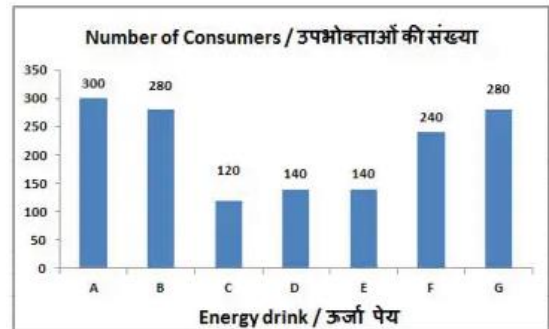


consumers of drink B are greater than that of drink E by_____.

- A. 50% B. 100%
C. 200% D. 150%

Ans. B

270. The bar graph shows results of a survey carried out within a health club. The members of the club were asked which energy drink they consumed? Study the diagram and answer the following question.



If 40% of consumers of drink C start consuming drink F then the consumers of drink F would increase by_____.

- A. 20% B. 40%
C. 48% D. 24%

Ans. A

271. The area of an equilateral triangle is $25\sqrt{3}$ cm². Find its side (in cm)

- A. 10 B. 5
C. 20 D. 30

Ans. A

272. Calculate the area (in cm²) of a circle of radius 17.5 cm.

- A. 1925 B. 962.5
C. 809.5 D. 1619

Ans. B

273. Find the total surface area (in cm²) of a right circular cone of diameter 21 cm and slant height 11 cm.

- A. 467.5 B. 384
C. 724 D. 709.5

Ans. D

274. What is the value of $(\cot 45^\circ + \sqrt{3}\sqrt{2})$?

- A. $\frac{5}{6}$
B. $(4 + \sqrt{3})/2\sqrt{3}$
C. $(2\sqrt{2} + \sqrt{3})/2$
D. $3\sqrt{3}/2$

Ans. C

275. In $\triangle DEF$ measure of angle E is 90° . If $\tan A = 15/B$, and $AB = 0.8$ cm, then what is the length (in cm) of side AC?

- A. 1.7 B. 1.5
C. 2 D. 2.5

Ans. A

292. Who launched Pradhan Mantri Vaya Vandana Yojana (PMVVY) in July 2017?

- A. Rajnath singh
- B. Arun Jaitley
- C. Suresh Prabhu
- D. Nirmala Sitharaman

Ans. B

293. Which organisation has installed India's largest floating solar photovoltaic plant in Kerala?

- A. Nuclear power corporation of India
- B. Power grid corporation of India
- C. National Hydroelectric Power Corporation
- D. National Thermal Power corporation

Ans. D

294. ICAR' launched National Agricultural Higher Education Project (NAHEP) in association with World Bank. Where is ICAR (Indian Council of Agricultural Research) located?

- A. Mumbai
- B. patna
- C. Bengaluru
- D. New Delhi

Ans. D

295. On 19 September 2017, Law Ministry approved Fugitive Economic Offenders Bill, 2017. The Bill entrusts the responsibility to try cases of Fugitive Economic Offenders under _____.

- A. Prevention of Money Laundering Act, 2002 (PMLA)
- B. Prevention of Money Laundering Act, 2005
- C. Prevention of Money Laundering Act, 2010
- D. Prevention of Money Laundering Act, 1995

Ans. A

296. Due to an acceleration of 4 m/s^2 the velocity of a body increases from 10 m/s to 30 m/s in a certain period. Find the displacement (in m) of the body in that period.

- | | |
|--------|--------|
| A. 200 | B. 250 |
| C. 100 | D. 125 |

Ans. C

297. The area under a Velocity-Time graph represents _____.

- A. distance
- B. acceleration
- C. force
- D. momentum

Ans. A

298. A _____ is known by different names in different parts of the world. It is called a 'hurricane' in North America.

- A. funnel
- B. whirlpool
- C. cyclone
- D. twister

Ans. C

299. Which of the statements given below are correct?

A) Alexander Norén won the Golf 2017 Masters Tournament.

B) In 2017, Daniel Ricciardo raced in Formula One for Mercedes.

C) In 2017 Pro Kabaddi League, Suraj Desai played for Jaipur Pink Panthers.

- A. Only A
- B. Only B
- C. B and C
- D. None of these

Ans. D

300. In _____ layout headings can be displayed hiding the text under them in Microsoft Word

- A. Web
- B. Outline
- C. Reading
- D. Print

Ans. B