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## QUANTITATIVE

### **DIRECTION** (1-3):- Study the following information carefully and answer the given questions.

Veer, Sameer and Gopal enter into a business by investing in the ratio of 5:6:7 respectively for an year. After six months Veer and Sameer withdraw 1/5 th and 1/4 th of their initial investment respectively. After nine months from the starting of business Ayush joined them whose investment is average of initial investment of Veer, Sameer and Gopal.

1. Adarsh and Shikha enter into a business. Adarsh invested Rs. 2000 more than what Veer invested for last six months and Shikha invested Rs. 3000 more than what Sameer invested for first six months. If after six months Adarsh added Rs. 4000 and Shikha withdrew Rs. 6000 and at the end of one year Shikha gets Rs. 10800 as a profit share, out of total profit of Rs. 21000, then find the initial investment of Veer?

(1) Rs. 21000

(2) Rs. 9000

(3) Rs. 12000 (5) Rs. 18000 (4) Rs. 15000

2. Manish and Rituraj entered into a business. Manish invested two times of Ayush's investment and Rituraj invested  $14\frac{2}{7}\%$  more than Gopal's initial investment. After six months Manish withdrew 1/6 th of his capital and Rituraj added 25% more than his initial investment. If at the end of year difference between profit share of

Manish and Rituraj is Rs. 1500, then find the total profit? (1) 12000 Rs.

(3) 18000 Rs.

(2) 15000 Rs. (4) 24000 Rs.

(5) 32000 Rs.

3. A, B, C & D entered into a business by making investment in the ratio of respective profit ratio of Veer, Sameer, Gopal & Ayush. If after one year A, B, C & D added Rs. 2500, Rs. 3750 Rs. 5000 &Rs. 7500 respectively and at the end of two years B got Rs. 33750 as a profit share out of total profit of Rs. 120750, then find the total initial investment of A, B, C & D together?

(1) 91150 Rs.

(2) 92250 Rs.

(3) 91450 Rs.

(5) 91350 Rs.

(4) 91250 Rs.

### **DIRECTION (4-5):- Study the following information carefully** and answer the given questions.

Anurag takes 40% of time taken by Veer to complete a work alone, while Satish takes  $33\frac{1}{3}\%$  more time than time taken by Anurag to complete the same work alone. Bhavya takes  $66\frac{2}{3}\%$  of time taken by Satish to complete the same work alone.

Note: Efficiency ratio for each of them is same for doing any kind

4. If Anurag & Satish start building a wall and Bhavya starts destroying the same wall, all three have started together and the wall is built in 36 days, then find in how many days Veer can build the same wall alone? Assume that destroying the wall needs same effort as to build it.

(1)  $58\frac{1}{4}$  days (3)  $58\frac{1}{4}$  days

- (5)  $58\frac{1}{4}$  days
- 5. Efficiency of Veer & Anurag increased by 25% and 10% respectively and efficiency of both Satish and Bhavya decreased by 20%. If all four working together can complete a piece of work in 12 days, then how many days are required to complete the same work by Satish and Bhavya if they work with their respective usual efficiencies?

(1)  $17\frac{21}{25}$  days (3)  $15\frac{21}{25}$  days (5)  $21\frac{21}{25}$  days

(2)  $19\frac{21}{25}$  days (4)  $12\frac{21}{25}$  days

### Directions (6-10):- The following question has three statements. Study the question and the statements and decide which of the statement(s) is necessary to answer the question.

- **6**. A farmer has the choice to plant two out of three (A, B, and C) crops in each half of his field. If the fixed cost of growing each crop is the same and equal to Rs. 10, 000. What is the maximum profit that the farmer can earn?
- A) All the crops are sold at the same price.
- B) The variable cost of growing Crop A is Rs. 50/hectare and the farm area is 50 hectare.
- C) The cost of growing if each crop was grown in the entire field is in the ratio 2:3:7 for A, B, and C respectively.

Choose the correct statement from the following:

- (1) Only A and B are Sufficient to answer
- (2) Only A and C are Sufficient to answer
- (3) Only B and C are Sufficient to answer
- (4) Anyone alone is Sufficient to answer the question
- (5) All statements are needed to answer the question
- 7. Cuboidal shaped bricks are used to build a rectangular wall. What is the cost of laying one brick?
- A) The cost of building the wall is Rs. 10000.
- B) One of the dimensions of the brick is equal to the width of the wall and the other two are 2% of the dimensions of the rectangular
- C) The dimensions of the wall are  $100 \text{ m} \times 50 \text{ m}$

Choose the correct statement from the following:

- (1) Only A and B are Sufficient to answer
- (2) Only A and C are Sufficient to answer
- (3) Only B and C are Sufficient to answer
- (4) Anyone alone is Sufficient to answer the question
- (5) All statements are needed to answer the question
- 8. The distance covered by a boat in a river in the upstream direction is:
- A) The upstream speed of the boat is 30 km/hr
- B) The speed of the stream is 13 km/hr
- C) The distance covered by the boat in still water is 86 km in the same time in which it covered the upstream distance.

Choose the correct statement from the following:

- (1) Only A and B are Sufficient to answer
- (2) Only A and C are Sufficient to answer
- (3) Only B and C are Sufficient to answer
- (4) Anyone alone is Sufficient to answer the question
- (5) All statements are needed to answer the question
- **9**. A man typing a manuscript takes 5 days to complete. How many words did he type in a day?





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TIME- 90 MINS

A) The total words to be typed are 10,000.

B) if he types 10 words in a minute he can finish the manuscript one day earlier.

C) He works equal hours every day.

Choose the correct statement from the following:

- (1) Only A and B are Sufficient to answer
- (2) Only A and C are Sufficient to answer
- (3) Only B and C are Sufficient to answer
- (4) Anyone alone is Sufficient to answer the question
- (5) All statements are needed to answer the question
- **10**. A deck of the cards has 48 cards and the probability of red card is 11/48. Find those 4 cards which have been removed?
- A) The number of red queens is more than black and more number of black kings than the red.
- B) The probability of drawing a red card is equal to the probability of drawing a black card.
- C) The probability of drawing a queen is equal to the probability of drawing a king and is equal to half its value if no cards were removed.

Choose the correct statement from the following:

- (1) Only A and B are Sufficient to answer
- (2) Only A and C are Sufficient to answer
- (3) Only B and C are Sufficient to answer
- (4) Anyone alone is Sufficient to answer the question
- (5) All statements are needed to answer the question

# Directions (11-15):- Study the following information carefully and answer the given questions.

Sumit deposited certain amount of money in the bank. At the end of each year, the bank credits the interest at 10 percent per annum SI in Sumit's account. After 1<sup>st</sup> year, Sumit withdrew the entire interest and 15% of the initially deposited amount. After 2<sup>nd</sup> year, he withdrew the interest and 20% of the remaining amount. After 3<sup>rd</sup> year, he withdrew interest and 35% of the remaining amount. After 4<sup>th</sup> year, he withdrew interest and 50% of the remaining amount. Finally after the 5<sup>th</sup> year, Sumit closed the account and collected the entire balance of Rs. 14586.

11. If Sumit had deposited the principal for 5 years and withdrew the amount with interest after 5 years only. How much profit would have been availed by him?

(1) Rs. 11112

(2) Rs. 10842

(3) Rs. 11432

(4) Rs. 9742

(5) None of these

12. What is the amount of total interest collected by Sumit in all 5 years?

(1) Rs. 18948

(2) Rs. 20118

(3) Rs. 18758

(4) Rs. 19158

(5) None of these

13. At the end of which year, Sumit withdrew the maximum amount?

(1) 1st year

(2) 2nd year

(3) 3rd year

(4) 4th year

(5) None of these

**14**. At the end of which year, Sumit withdrew the smallest amount?

(1) 1st year

(2) 2nd year

(3) 3rd year

(4) 4th year

(5) None of these

15. Find the initial amount deposited by Sumit in the bank.

(1) Rs. 60000

(2) Rs. 75000

(3) Rs. 50000

(4) Rs. 55000

(5) None of these

DIRECTION (16-20):- In the given questions, two quantities are given, one as 'Quantity I' and another as 'Quantity II'. You have to determine relationship between two quantities and choose the appropriate option.

**16.**1. A man invested in the ratio of 8 : 11 in two schemes 'A' & B. Scheme 'A' offered compound interest, while scheme 'B' offered simple interest.

Quantity I - Amount invested in scheme 'B'.

If rate of interest offered in scheme 'A' & 'B' was 20% p.a. and 16% p.a. respectively and the man got Rs. 3520 as total interest from both schemes after two years.

Quantity II - Amount invested by man in scheme 'A'.

If rate of interest offered in scheme 'A' & 'B' was 10% p.a. and 20% p.a. respectively and man got Rs. 1870 more as interest from scheme 'B' as compared to A after two years.

(1) Quantity I > Quantity II

(2) Quantity I < Quantity II

(3) Quantity I ≥ Quantity II

(4) Quantity I ≤ Quantity II

(5) Quantity I = Quantity II or no relation

17. A bag contains 9 yellow balls, Y green balls and 7 red balls, if one ball is drawn at random from bag probability of it being green is 5/21.

**Quantity I** – The probability that at least one of the fruits is apple when, two fruits are taken out from bucket P without replacement.

Bucket 'P' contains 2Y apple, 3(Y-2) banana & 1.5(Y-1) orange. **Quantity II** – The probability that both of the dice are of same color, when two dice are taken out from bucket Q without replacement.

Bag 'Q' contains 4 red dice, 3.5(Y - 3) green dice and 2Y yellow dice

(1) Quantity I > Quantity II

(2) Quantity I < Quantity II

(3) Quantity  $I \ge Quantity II$ 

(4) Quantity I ≤ Quantity II

(5) Quantity I = Quantity II or no relation

**18.** Two vessel A & B contains mixture of milk & water in the quantity of (X + 54) l and (X + 84) l respectively. The ratio of milk & water in vessel A and vessel B is 3:2 and 2:1 respectively.

**Quantity I** – Quantity of milk in vessel B.

If 60% mixture from vessel A and  $66\frac{2}{3}$ % mixture from vessel B taken out, then the remaining mixture in both vessels is equal.

#### Quantity II - 144

(1) Quantity I > Quantity II

(2) Quantity I < Quantity II

(3) Quantity  $I \ge Quantity II$ 

(4) Quantity  $I \le Quantity II$ 

(5) Quantity I = Quantity II or no relation

19. Quantity I – Breadth of rectangle.

Sum of circumference of a circle and perimeter of a rectangle is 154 cm. and area of the circle is 346.5 cm<sup>2</sup>. Length of the rectangle is  $166\frac{2}{9}\%$  more than radius of circle.

**Quantity II** – Side of square.

Circumference of a circle is 132 cm and area of circle is 1130 cm<sup>2</sup> more than area of square.

(1) Quantity I > Quantity II

(2) Quantity I < Quantity II

(3) Quantity  $I \ge Quantity II$ 

(4) Quantity I  $\leq$  Quantity II

(5) Quantity I = Quantity II or no relation

 $\label{eq:Quantity I} \textbf{ I} - \text{Three times of amount invested by Gopal.}$ 



the given input?

1.28



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TIME- 90 MINS

Arun and Gopal entered into a business with the capital of Rs. (P + 1200) and Rs. (P + 1500) respectively. After 8 months from starting, Arun withdrew half of his investment and Gopal doubled his investment. At the end of year Arun got Rs. 4250 out of total profit of Rs. 11250.

Quantity II – Profit share of C.

A and B started a business with initial investment of Rs. 27000 and Rs. 36000 respectively. After 4 months A withdraw Rs. 5000, B added Rs. 6000 and C joined with Rs. 35000. At the end of an year total profit of Rs. 130500 is obtained.

(1) Quantity I > Quantity II

(2) Quantity I < Quantity II

(3) Quantity  $I \ge Quantity II$ 

(4) Quantity  $I \leq Quantity II$ 

(5) Quantity I = Quantity II or no relation

### REASONING

#### Directions (Que No. 21 - 25): Study the following information carefully and answer the given questions:

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular hide in each step. The following is an illustration of input and rearrangement. (All the numbers are two digit numbers).

Input: task huge 49 61 for 30 pole 80 14 wind answer 54 care Step I: 80 task huge 49 61 for 30 pole 14 answer 54 care wind Step II: 61 80 huge 49 for 30 pole 14 answer 54 care wind task Step III: 54 61 80 huge 49 for 30 14 answer care wind task pole Step IV: 49 54 61 80 for 30 14 answer care wind task pole huge Step V: 30 49 54 61 80 14 answer care wind task pole huge for Step VI: 14 30 49 54 61 80 answer wind task pole huge for care Step VII: 14 30 49 54 61 80 wind task pole huge for care answer And Step VII is the last step of the above input, as the desired arrangement is obtained.

(All the numbers are two digits numbers).

21. Which of the following is true regarding the position of 'nice' in step IV of the given input?

Input: Pool 89 23 golf art 58 rate 71 nice clue 60 love saw 40

1. 2nd to the left of '40'

2. 7th to the right of 'art'

3. 6th from left

4. 8th from right

5. 4th to the right of 'golf'

22. What is the difference between the 2nd number and the 7th element from the left end in step IV of given input? Input: Pool 89 23 golf art 58 rate 71 nice clue 60 love saw 40

1. 55

2.35

3. 13 5. None of these 4. Cannot be determined

23. Which of the following is 9th element from right in step III of the given input?

Input: Door nice 68 rain 48 65 king 59 all tone 23 41 brain 60

1. 59 3. King 2. Door 4.41

5. Brain

24. How many elements are there between '27' and 'get' in the final step of the given input?

Input: Vote rise 85 39 get 43 not ask 27 easy 55 week 49 76

1. Two 3. Twelve 5. Ten

2. Five 4. Four 3. Cry 5. Feel Directions(26-30): These questions are based on the following information.

2.70

4. See

25. Which of the following is 6th element from left in step IV of

Cry feel 28 70 see 57 bold 18 81 mine road 90 day 38

There are 11 members in a family: A, B, C, D, E, F, G, H, I, J and K. There are 4 generations. The number of males is one more than the number of females. They have gone for the vacation in different cities: Goa, Jaipur, Shimla, Kolkata, Assam, Kerala and Varanasi. Both the members of a couple have gone to same city.

C is the father of D, who has gone to Kolkata. H has one son and one daughter and there is only one pair of brother-sister. J is the son-in-law of H and he visited Shimla. K is the only grand-daughter of A, who is the sister in law of E. B who visited Kerala is the mother of I who is unmarried. I visited Varanasi. The person who visited Assam is the daughter of G. G is the daughter in law of A and she visited Kolkata. F, the son in law of J visited Kerala. One of the couples visited Goa. A has only one child.

26. Which of the following is not correct?

1. C visited Goa.

2. E visited Shimla.

3. G is the daughter in law of C.

4. I is the sister of K.

5. All are true

27 .What is the relation between I and E?

1. I is the Grandson of E. 3. E is the Father in law of I. 2. E is the mother of I. 4. I is the daughter of E.

5. Cannot be determined

28. Who are the children of H?

1. A and E 3. C and E

2. D and B 4. J and C

5. Cannot be determined

29. Who visited Jaipur?

1. Couple C & A

2. H 4. E

2. B

4. J

5. Cannot be determined

30. Who is the brother in law of C?

1. H 3. E

**31**. Which of the following extends data across networks rather than store it in one central site?.

(1) PIM

(2) File manager

(3) Distributed database

(4) Data mining program

(5) None of these

32. What is a serial port that adds a direct connection to a network?

(1) FireWire

(2) NIC

(3) USB

(4) Internal modem

33. What should be used if a company wants to include its company name and logo at the bottom of every page of a brochure?

(1) Header (3) Footer

(2) Macro

(4) Footnote

(5) None of these

**34**. is an event-driven programming language developed in the early 1990.

(1) C

(2) VB





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TIME- 90 MINS

(3) C++(4) Pascal

(5) None of these

35. Linux is a

(1) Utility program for peer-to-peer file sharing

(2) Real-time operating system

(3) Network operating system

(4) PDA platform

(5) None of these

**36**. The runs the front-end applications software in a network.

(1) Client (2) Database (4) CPU (3) Server

(5) None of these

**37**. Which of the following is used for close a tab on a browser?

(1) Ctrl + T (2) Ctrl + W (3) Ctrl + A (4) Ctrl + Y

(5) None of these 38. NORTON' is an

(1) Software (2) Anti-Virus Program

(3) Network (4) Program

39. A program that converts high level language to machine

Language is

(1) Linker (2) Assembler (3) Compiler (4) All of the above

(5) None of these

**40**. Zip is a---- file.

(1) Executable File (2) Compressed File

(3) System File (4) Combo

(5) None of these

#### Direction (Q. 41-43): Study the following information carefully to answer the given questions.

Eight persons are sitting in a row. Some of them are facing towards north while some are facing south. All the persons sitting in the row based on the following information-

A%B—A sits third to the left of B.

A\$B- A sits immediate left of B.

A&B—A sits forth to the right of B.

A#B—A sits second to the left of B.

A@B--Three persons sit between A and B.

A©B-Two persons sit between A and B.

A£B- A sits second to the right of B.

A\*B- A sits third to the right of B.

Now the arrangement is based on following information—

Sonu & Kush, Reena%Sonu, Sumit\$Reena, Akash©Sumit,

Diya#Akash, Diya@Bela, Sameer\*Bela, Kush£Sameer,

Sonu#Sumit,Sonu\*Diya

\*Not more than three persons are facing south direction. Each of them is of different age. Also the age of each person is provided in coded form based on the names of the respective person.

For ex—

In coded language—

Ram Seeta Tina-31 20 21

Ankush Kamal Divya—9 23 5

Priya Jaya Charu—17 11 24

#### Direction(41-42) Study the following information carefully and answer the given questions.

In a certain code language,

'all people are not poet' means 'kak cac hah tat zaz'

'great people are happy' means 'tat dad faf zaz'

'tagore is a great poet' means 'mam kak dad nan lal'

'god make people happy' means 'tat gag faf sas'

41. What is the code for the word 'Tagore' in that language?
1. kak
2. dad

3. lal 4. nan

5. cannot be determined

42. What is the code of 'great poet' in that language?

2. faf zaz 1. dad kak 3. kak mam 4. mam nan

5. gag sas

### Directions(43-45):- Read the information carefully and answer the following questions:

B + A means B is the mother of A.

 $B \times A$  means B is the father of A.

B \$ A means B is the wife of A.

B % A means B is the sister of A.

 $B \div A$  means B is the son of A.

B # A means B is the husband of A.

**43**. Which of the given expressions indicates that O is father of P?

1. L % R % Q + T % P 2. L + R \$ Q  $\times$  P % T 3. L % R \$ O + T  $\times$  P 4. B + L \$ Q  $\div$  P  $\times$  T

5. L \$ B  $\div$  O % P  $\div$  T

44. Which of the following options is true if the expression 'A + B % J × L ÷ K' is definitely true?

1. L is daughter of B

2. K is son-in-law of A

3. A is mother-in-law of K

4. B is father of J

5. J is brother of L

**45**. What should come in place of the question mark to establish that D is the son-in-law of B in the expression 'A % B  $\times$  C ? D  $\times$  E'

1. ÷ 2. % 3. × 4. \$

5. Either \$ or  $\times$ 

#### Directions(46-47): Study carefully the information given below and answer the questions that follows.

Prashant start driving from his home in east direction, after driving 30km he turns 45 degree towards right and drives for about 30 minutes having speed of 40kmph to reach his lawyer's office. From lawyer's office he moves in north direction for 40km to reach his office. From office he travels in west direction for about 20km then turn 60 degree towards left and drives about 25km to reach his

46 . If Prashant goes directly to his office, what cannot be the distance between his home and his office?

1.50 3.32 5.38

47 . If Prashant drives whole journey with same speed of 40kmph, then how much time he drives the car?

1. 20/8 hr 2. 25/3 hr 3. 27/8 hr 4. 13/8 hr





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TIME- 90 MINS

#### 5. 28/7 hr

# Direction (48 - 50)Study the information carefully and answer the questions given below.

- @ Either the hour hand or minute hand of clock on 8.
- # Either the hour hand or minute hand of clock on 4.
- \$ Either the hour hand or minute hand of clock on 11.
- % Either the hour hand or minute hand of clock on 5.
- & Either the hour hand or minute hand of clock on 3.
- € Either the hour hand or minute hand of clock on 6.
- $\pounds$  Either the hour hand or minute hand of clock on 2.

All the times are in AM. The first symbol represents hours and second symbol represent minutes.

Example – #\$ represents 4:55 AM.

**48** . Anshul had to reach for a party at &%. If he gets late by 30 minutes, then what is the time when he reaches the party?

1. ##

2. #£

3. &\$

4. &%

- 5. None of these
- **49** . A flight is scheduled to take off at  $\mathfrak{CL}$  from the airport. If Raman arrives 40 minutes early before the scheduled time of the flight, then at what time has he reached the airport?

1. %@

. &%

3. %€

4. \$%

- 5. None of these
- **50**. A man started driving from Chandigarh at @&. He will reach Manali at \$\$. How much time he will take to reach from Chandigarh to Manali?
- 1. 3 hours and 10 minutes
- 2. 3 hours and 40 minutes
- 3. 3 hours and 30 minutes
- 4. 3 hours

## **ENGLISH**

Direction (Q. 51 - 55): Select the most appropriate option, out of the five options given for each of the following sentences, which in your view, should be grammatically and structurally correct. Please note that the meaning and the context of the sentence must not change.

#### 51.

- 1. The progress of a community should be measured at the degree of progress which woman have acieved.
- 2. The progress in a community should measure by the degree of progress that women have achieved.
- 3. The progress in a community should be measured by the degree of progress which women have achieved.
- 4. The progress of a community should be measured by the degree of progress which women have achieved.
- 5. The progress of a community should be measured by the degrees of progress who women have achieved.

#### 52.

- 1. According to a recent report, many children in India are dying from hunger.
- 2. According to a recent report, many children in India are dying of hunger
- 3. According to a recent report, many children in India are dying by hunger.
- 4. According to a recent report, many children in India are dying with hunger.

5. According to a recent report, many children in India are dying in hunger.

#### 53.

- 1. Hardly the minister began his speech than the crowd pelted stones at him.
- 2. Hardly had the minister began his speech than the crowd pelted stones at him.
- 3. Hardly had the minister begun his speech when the crowd was pelting stones at him.
- 4. Hardly had the minister begun his speech when the crowd pelted stones at him.
- 5. Hardly had the minister begun his speech when the crowd had pelted stones at him.

#### 54.

- 1. I find this bike is too much expensive to buy.
- 2. I find this bike has been so expensive to buy.
- 3. I find this bike much too expensive to buy.
- 4. I find this bike too much expensive that I buy.
- 5. I find this bike so expensive and I buy.

#### 55.

- 1. Shubham practised very well for his game before the Olympics and he lost it at the end.
- 2. Shubham was practising very well for his game before the Olympics since he lost it at the end.
- 3. Shubham practised very well for his game before the Olympics but he lost it in the end.
- 4. Shubham practised very well for his game of the Olympics but he lost it at the end.
- 5. Shubham had practised very well for his game before the Olympics and he lost it at the end.

Direction (56 - 60): In the following sentence, a part of the sentence is underlined. Below are given alternatives to the underlined part, which may improve the sentence. Choose the correct alternative and in case no changes are required, select 'No improvement' as the correct option.

**56.** Minor illnesses help children build up immunity to more severe illnesses behind which they may be exposed in the future.

- A. to which they may
- B. than which they may
- C. over which they may

1. Only A 3. Only C 2. Only B 4. Both B and A

5. No improvement

**57.** Only in the past several decades <u>has lifespan</u> developmentalists given serious study to the developmental implications of dying.

- A. have lifespan developmentalists
- B. have lifespan developmentalist
- C. has developmentalists concerened with lifespan
  1. Only B
  2. Only A

3. Only C

4. Both B and C

5. No improvement

- **58.** If the genes controlling the body's <u>ability over overcome</u> <u>environmental challenges</u> can be harnessed, they may provide a way of increasing the life span.
- A. environmental challenges can be overcome
- B. ability to overcome environmental challenges





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TIME- 90 MINS

C. abilities of environmental challeng	ges
1. Only A	2. Only C
3. Only B	4. Both A and B
5. No improvement	
<b>59.</b> Despite the lingered belief that	middle adulthood is a time of
stagnation, crisis, and dissatisfaction	on, we have seen that people
continue to grow and change during t	
A. despite an lingered belief	•
B. belief that has been lingering	
C. despite the lingering belief	
1. Only A	2. Both B and C
3. Both A and C	4. Only C
5. No improvement	•
<b>60.</b> Since 2010, Wi-Fi hotspots have	been seen an increase by 568%
all over the world.	<del></del>
A. Wi-Fi hotspots has seen an increase	se
B. Wi-Fi hotspots saw an increase	
C. Wi-Fi hotspots have seen an incre	ase
1. Only A	2. Only B
3. Only C	4. Both A and C
5. No improvement	i. Both II and C
Direction (Q. 61 - 65): Fill in the bl	anks with the correct words
<b>61.</b> Rudyard Kipling was not only an	
won the Nobel Prize for Literat	
till date.	are, seconning the Joungest
1. Acknowledged, writer	2. Famous, laureate
3. Acclaimed, recipient	4. Best-selling, Indian
5. Known, European	n Best sening, matur
	mood today, maybe he won't
be us for drinks after	
1. Looks, catching	2. Seems, joining
3. Wants, coming	4. Is, meeting
5. Felt, driving	1. 13, meeting
<b>63.</b> I heard a playful fro	m my dog as he looked at me
with expecting me to	
1. yelp, anger	2. bark, excitement
3. meow, sadness	4. squeal, enthusiasm
5. snort, hope	4. squeat, entitusiasin
	ded by his
mother, misplacing the	
1. Harshly, by	2. Softly, with
3. Reprimanded, for	4. Severely, for
5. Hardly, to	4. Severely, for
<b>65.</b> Meredith has achieved to _	her dream of
becoming a doctor. Her friends and	
her.	railing are very or
1. Accomplish, proud	2. Become, proud
3. Quit, proud	4. Passion, embarrassed
5. Plan, worried	4. I assion, embarrassed
Direction (66 - 80): Read the fol	lowing passage carefully and
answer the questions given below.	owing passage carefully allu
The price of oil has been shooting	un for weeks now with Brent
crude oil futures hitting their highest	
crace on ratares mitting them illightest	. 10 , 51 III III OIC MAII MIICC YCAIS

on Monday, at more than \$75. But for two weeks now, the state-

owned oil companies have kept petrol and diesel prices unchanged.

Since April 24, the oil companies have abandoned the daily price

revision. Since then, the prices of petrol and diesel in the national

capital, for instance, are stuck at  $\Box$  74.63 and  $\Box$ 65.93, respectively. This is a glaring freeze, given that since the Centre introduced the dynamic pricing mechanism in June last year allowing oil marketing companies (OMCs) to revise fuel prices daily, the retail prices of various domestic fuels had been on a steady uptrend owing to the steep rise in international crude oil prices. The price of Brent crude oil, it is worth noting, has rallied by more than 50% since June last year. Against this background, domestic fuel prices were raised to their highest level since late-2013 last month until the price freeze began on April 24. The new pricing mechanism also caused prices to show more volatility on a daily basis compared to the earlier regime when prices were revised periodically, mostly on a fortnightly basis. Further, the rise in domestic fuel prices in response to rising crude oil prices has been quite inelastic recently. Petrol and diesel prices rose by 1 to 2% in April while Brent crude rose by more than 8%. This comes as a pleasant surprise considering that domestic fuel prices, which while not falling to an equal extent when crude prices witness a sharp drop, generally keep pace with any rise in oil prices. The retail price of petrol is a hot political subject and successive governments at the Centre are routinely held responsible for it. It is therefore speculated that the OMCs are under pressure from the government to withhold upward revisions in the days before Karnataka goes to the polls. While Union Minister Dharmendra Pradhan stated last month that the OMCs have not been instructed to refrain from raising prices, no reason for the freeze has been offered. The performance of OMC stocks in the last few weeks also suggests that the markets are not convinced. It bears repeating, in the wake of the upcoming State elections and the general election next year, that the Center must resist the **temptation** to go back on its previous reforms to the fuel pricing policy. After all, it is now clear that the policy of offloading the burden of high fuel prices on consumers by transferring the burden on to the OMCs is unsustainable in the long run.

- **66.** Why does the author consider a rise of 1% to 2% in fuel prices a pleasant surprise?
- 1. Because 1% to 2% increase is considered pretty healthy for the economy and a large country like India can afford it
- 2. Because under the current government domestic fuel prices, which while not falling to an equal extent, generally keep pace with any rise in oil prices
- 3. Because generally domestic fuel prices increase almost by equal percentages with that of increase in international prices but this is not the case here
- 4. Both 1 and 3
- 5. Both 2 and 3
- **67.** What is "dynamic pricing mechanism"?
- 1. It is a system which enables oil.marketing companies to keep the fuel prices static
- 2. It is a system which allows oil marketing companies to revise fuel prices daily
- 3. It is a system that allows oil marketing companies to increase prices depending upon international crude oil prices
- 4. It is a system that allows oil marketing companies to decrease prices depending upon international crude oil prices
- 5. None of the above
- **68.** What is the significance of Karnataka elections on fuel prices?





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- 1. Karnataka being a coastal state has to take the impact of rising fuel prices before any other state
- 2. Until Karnataka elections are over it is expected that Centre tries to put pressure on the companies to keep the prices from rising up
- 3. If prices of petrol and diesel remain same until the Karnataka elections are over, BJP has the maximum chance of winning the elections
- 4. The prices of fuel is the least in Karnataka compared to the rest of entire India, which experts believe is a way of appeasing the people 5. None of the above
- **69.** Which of the following words is similar in meaning to the word "volatility"?

1. Permanence 3. Variability

2. Stability

5. Gravity

4. Poise

70. Which of the following words is opposite in meaning to the word "temptation"?

1. Decoy 3. Inveigle 2. Fancy 4. Allure

5. Rebuff

71. The minimum paid up capital for any insurance business- Life or General is

1. Rs.50 Cr 3. Rs.150 Cr 2. Rs.100 Cr 4. Rs.200 Cr

5. None of these

72. The free-look period is of how many days?

1. 10 3. 20

2.15 4.30

5. None of these

73. Maldives finance ministry has signed an agreement with India's for line of credit (LOC) of 800 million US dollars to finance the new government's infrastructure projects.

1. RBI

2. SBI

3. BoB 4. EXIM Bank

5. NABARD

74. India was ranked at which position on the World Economic Forum's Global Energy Transition Index 2019?

1. 76

2.67

4.81

3.78 5.91

75. Which bank has signed a loan agreement worth USD 83.11 million to Congo for financing three solar power projects?

1. State Bank of India

2. HDFC Bank

3. Exim Bank

4. RBL Bank

5. None of these

76. Name the person, who has become the 1st Indian to be elected as member of FIFA Executive Council.

1 . Subrata Pal

2. Anirudh Thapa

3. Praful Patel

4 . Bhaichung Bhutia

5. None of these

- 77. Which of the following schemes available in the financial markets is not meant for investment purposes?
- 1 . National savings certificates

2. Infrastructure bonds

3. Mutual funds

4. Letter of credit

5. None of the given options is true

- **78**. What does the term 'bancassurance' mean?
- 1 . Assurance from the bank to its account holder regarding the safety of his money
- 2 . A special product designed by the bank
- 3 . Selling of insurance policies by banks
- 4. The understanding between banks and insurance companies
- 5. None of the given options is true
- **79**. Which of the following is a non-banking financial company?

2 . ICICI Bank

3. Muthoot Finance Limited

4. NABARD

5 . Standard Chartered Bank

- **80**. There is a possibility of account holders retaining the same bank account number even when banks are being changed. What is this facility known as?
- 1. Number portability
- 2. Deposit portability
- 3. Bank portability
- 4. Account number portability
- 5. None of the given options is true
- 81. Which Insurance company has been slapped by fine of 1 crore by IRDAI?
- (1) Cholamandalam MS General Insurance
- (2) Life Insurance Corporation of India
- (3) Max Life Insurance
- (4) SBI Life Insurance
- (5) None of these
- 82. Which organization has carried out Supply chain Dynamics and Food Inflation in India Survey 2019?

(1) **RBI** 

(2) SEBI (4) FCI

(3) NABARD

(5) None of these

83. What is the GDP forecast according to Fitch Ratings for FY20?

(1) 5.6%

(2) 5.7%

(3) 5.4%

(4) 5.5%

(5) None of these

**84**. Who has been appointed as 18th Governor of Goa?

(1) Lalji Tondon

(2) Mridula Sinha

(3) PS Sreedharan

- (4) Satya Pal Malik (5) None of these 85. Which organization has released the report "World
- Development Report 2020"? (1) World Bank
- (2) UNCTAD
- (3) World Trade Organization (WTO)
- (4) UNESCO
- (5) None of these
- 86. Karma dance is popular in which of the following state?

(1) Madhya Pradesh

(2) Odisha

(3) Jharkhand

(4) Bihar

(5) All of the above

87. The Chapchar Kut is a festival of which state? (2) Mizoram

(1) Assam (3) Nagaland

(4) Sikkim

(5) None of these

88. The theme of 2019 World Youth Skills Day (WYSD) is

(1) Improving the image of Technical and Vocational Education and





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- (2) Skills for the Future of Work
- (3) Learning to learn for life and work
- (4) Skills Development to Improve Youth Employment
- (5) None of these
- 89. The World Day to Combat Desertification and Drought

observed on which date?

(1) 11 March (2) 17 June (3) 05 May (4) 21 July

(5) None of these

90. The Vansda National Park (VNP) is located in which state?

(1) Gujarat (2) Assam (3) Punjab (4) Rajasthan

(5) None of these





# IBPS PO MAINS PRECTICE TEST - 9

### ANSWER KEY

1.(3)	2.(2)	3.(4)	4.(4)	5.(2)	6.(2)	7.(1)	8.(5)	9.(2)	10.(5)
11.(2)	12.(4)	13.(3)	14.(5)	15.(1)	16.(5)	17.(1)	18.(2)	19.(5)	20.(2)
21.(2)	22.(4)	23.(3)	24.(5)	25.(1)	26.(4)	27.(1)	28.(3)	29.(2)	30.(4)
31.(1)	32.(2)	33.(2)	34.(1)	35.(1)	36.(2)	37.(7)	38.(4)	39.(2)	40.(1)
41.(5)	42.(1)	43.(2)	44.(3)	45.(4)	46.(5)	47.(3)	48.(3)	49.(3)	50.(2)
51.(4)	52.(2)	53.(4)	54.(3)	55.(3)	56.(1)	57.(2)	58.(3)	59.(4)	60.(3)
61.(3)	62.(2)	63.(2)	64.(4)	65.(1)	66.(3)	67.(2)	68.(2)	69.(3)	70.(5)
71.(2)	72.(5)	73.(1)	74.(2)	75.(2)	76.(3)	77.(4)	78.(3)	79.(3)	80.(4)
81.(1)	82.(1)	83.(4)	84.(4)	85.(1)	86.(5)	87.(2)	88.(3)	89.(2)	90.(1)