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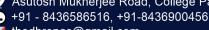
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WBP Constable Prelims Previous Year Paper 2018

Q:1 How much should the square root of 841/2025 be multiplied to get 1 as the product ?

1. $\dfrac{55}{39}$

Asutosh Mukherjee Road, College Para, Hathi More, Siliguri, West Bengal
+91 - 8436586516, +91-8436900456
thedhronas@gmail.com
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2. $\dfrac{39}{45}$

3. $\dfrac{45}{29}$

4. $\dfrac{2025}{841}$

Q:2 In a bag with 1 rupee, 50 paisa, and 25 paisa, if the ratio of the number of coins is 2:3:5 , what would be the ratio of their values?

1. 8:5:3

2. 7:3:2

3. 8:6:5

4. 7:5:4

Q:3 Arrange the following fractions in ascending order :

$$\dfrac{5}{7},\ \dfrac{9}{13},\ \dfrac{2}{3},\ \dfrac{8}{11}$$

1. $\dfrac{2}{3},\ \dfrac{8}{11},\ \dfrac{5}{7},\ \dfrac{9}{13}$

2. $\dfrac{5}{7},\ \dfrac{8}{11},\ \dfrac{2}{3},\ \dfrac{9}{13}$

3. $\dfrac{2}{3},\ \dfrac{9}{13},\ \dfrac{5}{7},\ \dfrac{8}{11}$

4. $\dfrac{9}{13},\ \dfrac{2}{3},\ \dfrac{8}{11},\ \dfrac{5}{7}$

Q:4 A fruit seller gives 1/4 of all his total oranges to a buyer and sells the remaining 4/15 at another place to another buyer. Even after this if he has 33 oranges left, how many oranges did the second buyer buy?

1. 18

2. 20

3. 15

4. 12

Q:5 If some beggars are given 6 paisa Kaushik has 7 paisa more. Again when each beggar is given 8 paisa, they fall short of 5 paisa. How many beggars are there?

2

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3. 5

4. 8

Q:6 Two people are walking towards the same direction respectively at 3km/hr and 6km/hr speed. A train from behind crosses them respectively by 9 seconds and 10 seconds respectively. What is the speed of the train?

1. 33 km/hr

2. 35 km/hr

3. 40 km/hr

4. 22 km/hr

Q:7 Due to 20% less, from decrease in sugar's price, a buyer in 160 rupees can buy 2.5 kg more sugar. What is the cost price of sugar per kg?

1. 16 rupees

2. 18 rupees

3. 15 rupees

4. 12 rupees

Q:8 28 items were sold and a person obtains gain as much as is the sale price of 4 items. What is the gain percentage?

1. $16^2/_3$%

2. $16^1/_3$%

3. indefinable

4. 16%

Q:9 Find the value of the following :

(1/2 ÷ 1/2 of 1/2)/(1/2 + 1/2 of 1/2) = ?

1. $1^2/_3$

2. 1/3

3. $2^2/_3$

4. 2/3

Q:10 If two numbers have a ratio of 6:13 and their LCM is 312, what would be the sum of the two numbers?
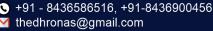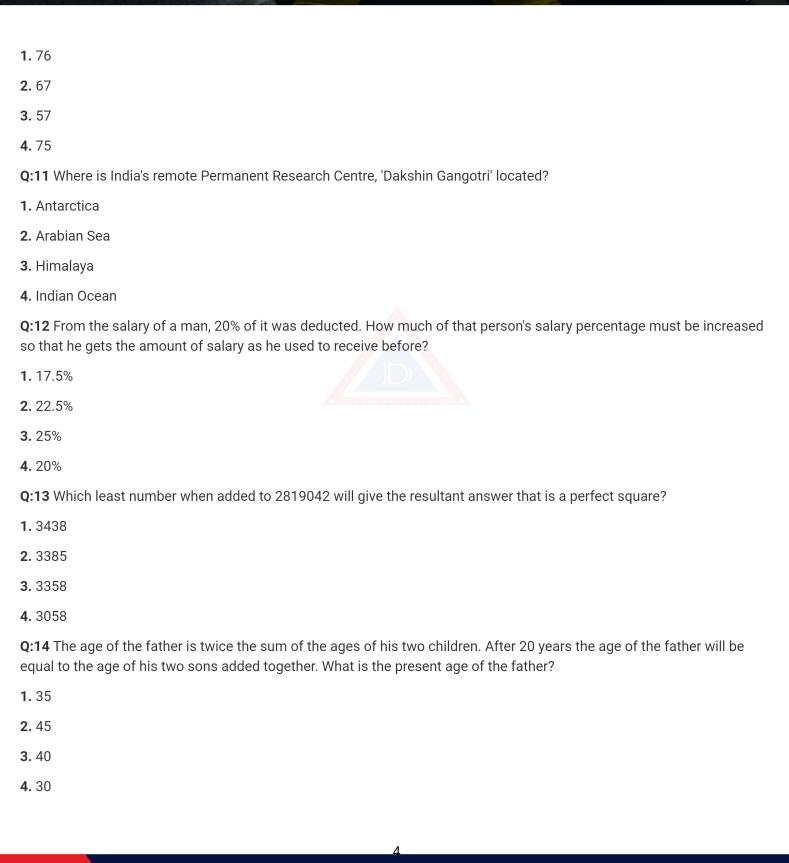
1. 76

2. 67

3. 57

4. 75

Q:11 Where is India's remote Permanent Research Centre, 'Dakshin Gangotri' located?

1. Antarctica

2. Arabian Sea

3. Himalaya

4. Indian Ocean

Q:12 From the salary of a man, 20% of it was deducted. How much of that person's salary percentage must be increased so that he gets the amount of salary as he used to receive before?

1. 17.5%

2. 22.5%

3. 25%

4. 20%

Q:13 Which least number when added to 2819042 will give the resultant answer that is a perfect square?

1. 3438

2. 3385

3. 3358

4. 3058

Q:14 The age of the father is twice the sum of the ages of his two children. After 20 years the age of the father will be equal to the age of his two sons added together. What is the present age of the father?

1. 35

2. 45

3. 40

4. 30

Q:15 In a mixture of 45 litres of milk and water, the ratio is 3:2. Going by this mixture, how much amount of water should be mixed to make the ratio of milk and water 9:11?

1. 17 litres

2. 20 litres

3. 15 litres

4. 10 litres

Q:16 Find the value of :

$^3\sqrt{(\sqrt{0.000064})}$

1. 0.4

2. 0.04

3. 0.2

4. 0.02

Q:17 If 12 Cost Price equals 10 Selling Price then what would the gain percentage be?

1. 20%

2. 25%

3. 18%

4. $16\frac{2}{3}$

Q:18 If 0.36 parts of a property costs Rs 14,400, what is the cost of the entire property?

1. undeterminable

2. Rs 48,000

3. Rs 40,000

4. Rs 28,000

Q:19 A man wants to swim across a river perpendicularly. In still water it takes 4 mins to cross the river and going against the current takes 5 mins to cross. If the river is 100 m wide then what is the speed of the current of the river?

1. 100 m/hr

2. 200m/hr

3. 300m/hr

4. 150m/hr

Q:20 A water-tank takes 5 hrs to fill up. But due to a hole, the time that it now takes to get filled up is 6 hrs. How much time will it take for the tank to empty out due to the hole?

1. 30 hrs

2. 15 hrs

3. 5 hrs

4. 6 hrs

Q:21 2 men and 7 children can do a work in 4 days. 4 men and 4 children can do the same work in 3 days. 1 man can do that work in how many days?

1. 6 days

2. 51 days

3. 15 days

4. 60 days

Q:22 The ratio of two digits is 2:3. If 4 is added to each of the numbers the ratio becomes 3:4. The two digits are --

1. 40,56

2. 30, 40

3. 8, 12

4. 15,20

Q:23 If we borrow some amount of money with simple interest and it becomes Rs 720 for 2 years and Rs 1020 for 5 years is principal + interest, what would be the annual rate of interest?

1. 10%

2. 20%

3. 15%

4. 19%

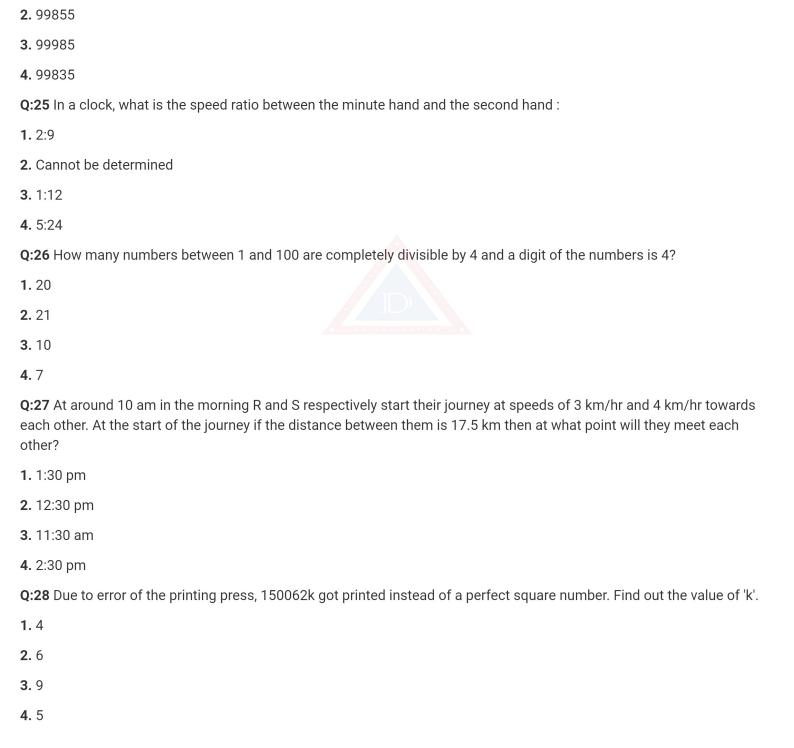**Q:24** Which greatest 5-digit number is divisible by 315?

1. 99875

2. 99855

3. 99985

4. 99835

Q:25 In a clock, what is the speed ratio between the minute hand and the second hand :

1. 2:9

2. Cannot be determined

3. 1:12

4. 5:24

Q:26 How many numbers between 1 and 100 are completely divisible by 4 and a digit of the numbers is 4?

1. 20

2. 21

3. 10

4. 7

Q:27 At around 10 am in the morning R and S respectively start their journey at speeds of 3 km/hr and 4 km/hr towards each other. At the start of the journey if the distance between them is 17.5 km then at what point will they meet each other?

1. 1:30 pm

2. 12:30 pm

3. 11:30 am

4. 2:30 pm

Q:28 Due to error of the printing press, 150062k got printed instead of a perfect square number. Find out the value of 'k'.

1. 4

2. 6

3. 9

4. 5

Q:29 If in a community of 8, instead of 2 men of 35 yrs and 45 yrs respectively, 2 women are included, then the average age of the 8 people increase by 2 years. What is the average age of the 2 women?

1. 48 years

2. 44 years

3. 56 years

4. 52 years

Q:30 In the front line constituting some soldiers a square formation took place. Comprising of 63535 soldiers, 31 soldiers were found to be excess. How many soldiers are there now on the front line?

1. 265

2. 228

3. 256

4. 252

Q:31 In the given series a few letters are missing. Please arrange those letters consecutively.

a_ba_b_b_a_b

1. aabba

2. bbabb

3. abbab

4. abaab

Q:32 E is the son of A. D is the son of B. E and C are married to each other. If C is the daughter of B then how is D related to E?
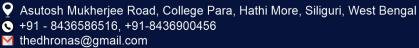
1. Father in law

2. brother in law

3. uncle

4. brother

Q:33 Which of the following options is the right digit that can be placed in the area marked by '?'

8

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1. 11

2. 44

3. 33

4. 22

Q:34 If Z =26 and NET = 39, then NUT = ?

1. 55

2. 56

3. 53

4. 50

Q:35 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

If the alphabets given above are arranged in the reverse order, then which letter will be 12th to the left of 16th letter from the left end?

1. W

2. X

3. V

4. D

Q:36 In some sign language, 256 means 'red coloured chalk', 589 means 'green coloured flower'. And if 245 means 'white coloured chalk', then in this sign language, which digit does 'white' symbolize?

1. 5

2. undetermined

3. 4

4. 2

Q:37 If P × Q means P ÷ Q, P - Q means P + Q and P ÷ Q means P - Q, then

18 - 6 ÷ 8 × 4 =?

1. 12

2. 3/8

3. 26

4. 22

Q:38 If '+' means '÷', '÷' means '-', '-' means 'x' and 'x' means '+', then

16 + 8 ÷ 2 - 1 × 8 = ?

1. 6

2. 5

3. 8

4. 10

Q:39 If 55+66 = 33, and 22+99 = 33 then 44+88 = ?

1. 38

2. 40

3. 36

4. 33

Q:40 How many triangles are there in the given picture?

1. 12

2. 13

3. 11

4. 10

Q:41 Aeroplane : Cockpit :: Ship : ?

1. Rudder

2. Bed

3. Stern

4. Deck

Q:42 Which symbol can be placed at the area marked by '?'

1. A

2. B

3. C

4. D

Q:43 If BEAUTY can be written as YVZFGB then how can CHARM be written as?

1. ZINSX

2. ZSXIN

3. XSZIN

4. XSINZ

Q:44 In a straight row, a few boys are sitting facing northwards. A is 16th from the left and C is 16th from the right. B is 4th to the right of A and 5th to the left of C. How many boys are there in the row?

1. 41

2. 42

3. 40

4. 39

Q:45 What digit must replace the ? mark below :

2,5,9,?,20,27

1. 18

2. 24

3. 16

4. 14

Q:46 If EARN is written as RANE and BOND is written as NODB then TEAR can be written as?

1. ARET

2. REAT

3. ATRE

4. AERT

Q:47 Complete the following series :

GH, JL, NQ, SW, YD,?

1. EL

2. FL

3. FJ

4. EJ

Q:48 'A' stands facing East. First, he turns 100° clockwise and then 145° anticlockwise. What direction is A facing now?

1. North

2. Southwest

3. Northeast

4. East

Q:49 If a clock takes 4 seconds to ring at 4 o'clock, how many seconds will it take for that clock to ring at 8 o'clock?

1. $9\frac{1}{3}$ seconds

2. $9\frac{2}{3}$ seconds

3. **12** seconds

4. **6** seconds

Q:50 Which set in the following pictures describes perfectly the relationship between teacher, player and graduate?

1.

2.

3.

4.

Q:51 In the Indian Constitution, Article 35A pertains specifically to which state?

1. Karnataka

2. Jammu and Kashmir

3. Assam

4. West Bengal

Q:52 Which of the following units is used as a measure of 'heat'?

1. Volt

2. Newton

3. Flax

4. Joule

Q:53 In the year 1928, who was the leader of the Bardoli Satyagraha revolts?

1. Vittalbhai Patel

2. Mahadev Desai

3. Mahatma Gandhi

4. Sardar Vallabhbhai Patel

Q:54 The Ajanta Cave paintings are from which time frame?

1. Gupta Dynasty

2. Rashtrakuta Dynasty

3. Pala Dynasty

4. Maurya Dynasty

Q:55 In which year did Netaji Subhash Chandra Bose take exile from India?

1. 1942

2. 1943

3. 1941

4. 1940

Q:56 The Planning Commission has recently implemented which of the following?

1. Lokpal

2. Arth Commission

3. LokaYukta

4. Niti Aayog

Q:57 Who established the 'Dhaka Anushilan Samiti' in 1905?

1. Rabindra Kumar Ghosh

2. Keshabchandra Sen

3. Khudiram Basu

4. Pulin Bihari Das

Q:58 At the present day, what is the coldest planet in our Solar System?

1. Jupiter

2. Pluto

3. Mercury

4. Neptune

Q:59 What is the name of the first Industrial Robot invented for artists in India?

1. COMAC

2. FANUC

3. MOTOMAN

4. BRABO

Q:60 Where is the Garba dance form prevalent?

1. Uttar Pradesh

2. Chhatisgarh

3. Gujarat

4. Rajasthan

Q:61 Which Indian won the Magsaysay Award in the year 2018?

1. Yogi Adityanath

2. Y.C Deveshvar

3. Pranab Mukherjee

4. Sonam Wangchuk

Q:62 Which crop is responsible for supplying nitrogen to the soil and enriching it?

1. Sunflower

2. Pea

3. Sorghum

4. Potato

Q:63 Which of these is used in food preservation?

1. Acetic Acid

2. Benzoic Acid

3. Tartaric Acid

4. Sodium Bicarbonate

Q:64 Where is India's remote Permanent Research Centre, 'Dakshin Gangotri' located?

1. Antarctica

2. Arabian Sea

3. Himalaya

4. Indian Ocean

Q:65 Who is known by the pseudonym Hootum Pyancha?

1. Michael Madhusudan Dutta

2. Ishwarchandra Vidyasagar

3. Kaliprasanna Singha

4. Saratchandra Chattopadhyay

Q:66 What term is associated with Lexicography?

1. Compilation of Dictionary

2. Ancient Remains

3. Edicts

4. Decorative Writing

Q:67 What is the highly esteemed prize for Indian Coaches?

1. Arjuna Prize

2. Kalidasa Samman

3. Rajiv Gandhi Khel Ratna Award

4. Dronacharya Award

Q:68 Where was the 2018 Winter Olympics held?

1. South Korea

2. Finland

3. Russia

4. Austria

Q:69 Which city is known as 'City Of Palaces'?

1. Delhi

2. Hyderabad

3. Jaipur

4. Kolkata

Q:70 Which country's organization gives away the Nobel Prize?

1. Sweden

2. Ireland

3. England

4. America

Q:71 Who was the founder of the Arya Samaj?

1. Motilal Nehru

2. Chittaranjan Das

3. Prince Dvarkanath Thakur

4. Dayananda Sarasvati

Q:72 What was the ancient name of Delhi?

1. Gaya

2. Indraprastha

3. Ayodhya

4. Pataliputra

Q:73 Who wrote Pather Panchali?

1. Ashapurna Debi

2. Buddhadeb Guha

3. Bibhutibhushan Bandhopadhyay

4. Satyajit Ray

Q:74 Rohingyas are the inhabitants of:

1. Tibet

2. Bhutan

3. Phillipines

4. Myanmar

Q:75 Medical College, Kolkata was established at which year?

1. 1840

2. 1857

3. 1823

4. 1835

Q:76 Who established the Indian Republican Army?

1. Rash Behari Bose

2. Chittaranjan Das

3. Subhash Chandra Bose

4. Surya Sen

Q:77 Where was the first printing press established in Bengal?

1. Bankura

2. Barasat

3. Hooghly

4. Kolkata

Q:78 Hydroponics is associated with which term?

1. Hydrogen associated elements

2. Generational tradition

3. Taking care of plants devoid of soil

4. Water

Q:79 The Currency of Russia is:

1. Euro

2. Kina

3. Riyal

4. Ruble

Q:80 38th Parallel divides:

1. India and Pakistan

2. India and Nepal

3. North Korea and South Korea

4. Vietnam and Cambodia

Q:81 Who created the first design of the Indian National Flag?

1. Padmanabhan

2. Bankim Chandra Chatterjee

3. Pingali Venkayya

4. Annie Besant

Q:82 What is the capital of Croatia?

1. Helsinki

2. La Paz

3. Zagreb

4. Tirana

Q:83 Which of these terms is used while playing Cricket?

1. Tea

2. Penalty Corner

3. Silly Point

4. Snatch

Q:84 Washing soda for clothes is:

1. sodium bicarbonate

2. calcium carbonate

3. Hydrative Serium Carbonate

4. Sodium chloride

Q:85 Who was the inventor of television?

1. J L Beard

2. John Napier

3. Shokle

4. Solace

Q:86 Where did the Pala dynasty ruled?

1. Madhya Pradesh

2. Bihar

3. Delhi

4. Maharashtra

Q:87 Dinabandhu Mitra's book Nildarpan was translated by?

1. Bankim Chandra Chattopadhyay

2. Michael Madhusudan Dutta

WBP Constable Prelims Previous Year Paper 2018 - Questions with Answer Key

3. Umeshchandra Dutt

4. John Carrie

Q:88 Once a ship crosses the International Date Line and moves from west to east, it :

1. Moves on by half a day

2. Moves back by half a day

3. Moves forward by one day

4. Moves one day backwards

Q:89 According to Cleanliness Survey, in present-day India, which city is the cleanest?

1. Indore

2. Patna

3. Chennai

4. Kolkata

Q:90 In the remembrance of the victory of Emperor Akbar's battle at which place was the Buland Darwaza constructed?

1. Bihar

2. Bengal

3. Deccan

4. Gujarat

Q:91 Which animal symbolises West Bengal?

1. Squirrel

2. One horned rhino

3. Sparrow

4. Fishing Cat

Q:92 What is 'nautical mile' used per hour, to measure?

1. Maglev

2. Cheetah's speed

3. Bullet Train

4. Ship

Q:93 The oldest mountain range in India is:

1. Vindhya

2. Aravalli

3. Nilgiri

4. Himalaya

Q:94 On the decision of which of the following, was the Constituent Assembly said to have been created?

1. Cabinet Mission

2. Simon Commission

3. Wavell Plan

4. Cripps Mission

Q:95 In which year was the first FIFA WORLD CUP organised?

1. 1950

2. 1958

3. 1930

4. 1924

Q:96 Which bacteria is useful for the human body?

1. Streptococcus

2. Staphylococcus

3. Lactobacillus

4. Salmonella

Q:97 What is the political party of the Prime Minister of Pakistan, Imran Khan, called?

1. Pakistan People's Party

2. Awami National Party

3. Jamat-e-Islam

4. Tehreek-e-Insaaf

Q:98 Who was known as 'Napoleon of India?'

1. Samudragupta

2. Skandagupta

3. Chandragupta II

4. Chandragupta I

Q:99 The first language of Computers was

1. PASCAL

2. FOXPRO

3. FORTRAN

4. COBOL

Q:100 How many countries are Permanent Members in the United Nation's Security Council?

1. 5

2. 10

3. 4

4. 6

So, how many questions did you attempt? And how many of them are right? Let's find out.

WBP Constable Prelims Previous Year Paper 2019 Answer Key
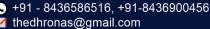
Check out your score in this test.

1. (3)	**2.** (3)	**3.** (3)	**4.** (4)	**5.** (1)
6. (1)	**7.** (1)	**8.** (1)	**9.** (3)	**10.** (1)
11. (1)	**12.** (3)	**13.** (3)	**14.** (3)	**15.** (3)
16. (3)	**17.** (1)	**18.** (3)	**19.** (3)	**20.** (1)
21. (3)	**22.** (3)	**23.** (4)	**24.** (2)	**25.** (3)
26. (4)	**27.** (2)	**28.** (4)	**29.** (1)	**30.** (4)
31. (2)	**32.** (2)	**33.** (4)	**34.** (1)	**35.** (1)
36. (3)	**37.** (4)	**38.** (3)	**39.** (3)	**40.** (3)
41. (4)	**42.** (2)	**43.** (3)	**44.** (3)	**45.** (4)
46. (4)	**47.** (2)	**48.** (3)	**49.** (1)	**50.** (1)
51. (2)	**52.** (4)	**53.** (4)	**54.** (1)	**55.** (2)
56. (4)	**57.** (4)	**58.** (4)	**59.** (4)	**60.** (3)
61. (4)	**62.** (2)	**63.** (1)	**64.** (1)	**65.** (3)
66. (1)	**67.** (4)	**68.** (1)	**69.** (4)	**70.** (1)
71. (4)	**72.** (2)	**73.** (3)	**74.** (4)	**75.** (4)
76. (1)	**77.** (3)	**78.** (3)	**79.** (4)	**80.** (3)
81. (3)	**82.** (3)	**83.** (3)	**84.** (1)	**85.** (1)
86. (2)	**87.** (2)	**88.** (4)	**89.** (1)	**90.** (4)
91. (4)	**92.** (4)	**93.** (2)	**94.** (1)	**95.** (3)
96. (3)	**97.** (4)	**98.** (1)	**99.** (3)	**100.** (1)

Comment below your score. If you could not score very well, don't worry, we are here to help you clear the exam.

So, you can click on the embedded link for WBP Constable Prelims Previous Year Paper 2018 Solutions to check the solutions and the right approach to do these questions for better time management. Till then, keep Practicing for the Exam! The Dhronas promises to bring to you more Previous Year Papers of WBP Constable exam with Answer Key and Solutions.