

Written examination for the post of Goods Guard in PB Rs.5200-20200 with GP Rs.2800
against 60% PRQ

Date: 10-01-2013

Time: 3 Hours

Time: 10.00 to 13.00 hrs

Marks: 100

NOTE

1. Candidates should write their name, designation, office, roll number/staff number, etc. only in the space provided in the fly leaf and not in any of the page in the answer books or additional sheets.
2. Any names/roll number if found in the answer books or additional sheets, such papers will be disqualified.
3. In the answer to the objective type questions, no correction of any type is permitted. In case any correction is made, that answer shall not be evaluated at all for example, corrections made in the objective type questions like a) cutting b) overwriting c) modifying the answer in any way – will not be evaluated at all.

PART-A

(Part – A must be answered in ENGLISH ONLY)

I) Write an essay on any ONE of the following festival:

15 Marks

- a) Deepavali
- b) Pongal
- c) Ramzan
- d) Christmas

II) Fill in the blanks with the most effective word from the given words to make the sentence meaningfully complete.

5 x 1 = 5

1. Sadly, tomorrow's cricket match will have to be _____ due to bad weather.
a) played b) unorganized c) rained d) cancelled e) won
2. No matter where that prisoner tries to _____, the Police will find him sooner or later.
a) imprison b) arrest c) find d) stops e) hide
3. It is _____ for everyone to abide by the laws of the land.
a) expected b) obligatory c) meant d) optional e) recommended
4. _____ he is a hard workers, his quality of work is not of a desirable level.
a) Although b) Despite c) Because d) Somehow e) However
5. His _____ back ground has made him so docile.
a) famous b) lucrative c) rich d) advanced e) humble

III) Answer the following based on the passage given below:

15x1=15

" Without water (1) animal can survive. In desert regions the greatest (2) to life is drying up. But many creatures are able to make use of (3) little water exists in arid areas. One of nature's masterpieces (4) creatures equipped to (5) with desert life is hardly camel. Stories range the desert lands far and wide about (6) endurance feats by camels. It is said that camels can (7) a distant of about 800 miles in eight days through continuous travel (8) an intake of a single drop of water. The popular (9) that camels store water in their humps is (10) in a way; water is indeed stored there but in the form of fat.

Kanika walks 2 km towards North and turns to her right and walks 4 km more. She then turns to her right and walks 4 km and turns again to her right and walks another 4 km. Here she meets Renu coming from the opposite directions. They both stop here.

- | | | | | | |
|-----|---------------|---------------|----------------|--------------|----------------|
| 1) | a) every | b) no | c) any | d) desert | e) exceptional |
| 2) | a) need | b) inadequacy | c) requirement | d) worry | e) threat |
| 3) | a) what | b) the | c) very | d) that | e) extremely |
| 4) | a) for | b) about | c) among | d) with | e) of |
| 5) | a) live | b) resist | c) bear | d) cope | e) mix |
| 6) | a) remarkable | b) little | c) tolerable | d) popular | e) obvious |
| 7) | a) measure | b) reduce | c) lead | d) reach | e) cover |
| 8) | a) for | b) without | c) accepting | d) receiving | e) except |
| 9) | a) proverb | b) guess | c) belief | d) version | e) statement |
| 10) | a) baseless | b) wrong | c) misleading | d) correct | e) truthful |

11) After taking the first turn, in which direction was Kanika going ?

- a) South b) North c) West d) East e) South west

12) If the starting point is marked "A" and finishing point is marked "B". What will be the distance between these points?

- a) 10 km b) 14 km c) 2 km d) 8 km e) 6 km

13) From which direction was Kanika going?

- a) South b) North c) South-East d) West e) North-East

14) After taking the second turn in which direction was Kanika walking?

- a) West b) North c) South-East d) South e) South-West

15) If Kanika is again to reach the point from where she started, in which direction will she have to go from where she is standing now?

- a) East b) North c) South-East d) North-East e) West

IV) Fill in the blanks from the words given in the brackets

10x1=10

(in, on, for, from, about, above, across, after, at, before, behind, over, since)

- 1) It was raining _____ two months
- 2) A fool may easily be known _____ a wise man
- 3) We would stand _____ a queue
- 4) She visited the temple _____ the way
- 5) He went _____ his work in earnest
- 6) His expenses are _____ his means
- 7) He laid the bundle _____ his shoulder
- 8) He is always seeking _____ wealth
- 9) The dog ran _____ its master
- 10) The Sun shines _____ the Earth

V) Fill in the blanks using the right choice given in brackets:

5 x 2 = 10

1. Two thieves were arrested for trying to _____ two tones of _____ (steel/steal)
2. You must _____ the pros and cons before you choose your _____ (weigh / way)
3. The house _____ was _____ to work for many hours without rest. (made / maid)
4. When king Karna _____, it _____ thrice a month. (rained / reigned)
5. Japan, an _____ country, has a _____ population too (industrial / industrious)

VI) EXPAND THE FOLLOWING:

10 x 1 = 10

BV	SLR	BPC	BTPN	BOXN
NMG	VPH	WCB/WGCB	COM	CTM

PART B

(To be answered either in English, Tamil or Hindi as per option)

VII) Answer any TEN (10) of the following:

10 x 1 = 10

1. The prestigious Duronto non-stop fully AC train services between Chennai Central and Madurai runs on
 a) every day b) Tri weekly c) Bi-weekly d) None
2. Sri Sushil Kumar who won the Silver medal in freestyle wrestling in Olympics-2012 belongs to
 a) Indian Navy b) Air India c) Indian Railways d) Indian Military
3. How many divisions are in Southern Railway?
 a) 6 b) 5 c) 7 d) 4

4. The Union Cabinet Minister for Railways is
 - a) Sri Pawan Kumar Bansal
 - (b) Sri Adhir Ranjan Chowdhury
 - (c) Sri K.J. Surya Prakash Reddy
 - (d) Sri Mukhal Roy
5. The Chief Minister of Delhi is
 - a) Smt Sheila Dikshit
 - b) Smt Sonia Gandhi
 - c) Smt Mamta Banaerjee
 - d) Sri Narendra Kumar Modi
6. Tamil Nadu Sampark Kranti express runs between Madurai and _____
 - a) New Delhi
 - (b) H. Nizamuddin
 - c) Mumbai Central
 - d) Jammu and Tawi
7. Cash award for securing 55% or more marks but less than 60% marks on passing Prabodh examination
 - a) Rs. 600
 - (b) 500
 - c) Rs.400
 - d) None of these
8. Cash award for securing 70% or more on passing Praveen examination
 - a) Rs.1800
 - (b) Rs. 800
 - c) 1600
 - (d) None of these
9. Cash award for securing 60% or more marks but less than 70% marks on passing Pragya examination
 - a) Rs.2400
 - (b) Rs. 1600
 - c) 1000
 - (d) None of these
10. Hindi Day is celebrated on _____ of every year.
 - (a) 15st August
 - (b) 14th September
 - (c) 26th January
 - (d) 2nd October
11. Integral Coach Factory is situated in
 - a) Perambur
 - b) Kapurthala
 - c) Varanasi
 - d) Yelehanga
12. Rail Wheel Factory is situated in
 - a) Perambur
 - b) Kapurthala
 - c) Varanasi
 - d) Yelehanga
13. The Headquarters of North Eastern Railway is
 - a) Jabalpur
 - b) Bilaspur
 - c) Gorakhpur
 - d) Mumbai
14. The Headquarters of South Eastern Railway is
 - a) Secunderabad
 - b) Kolkata
 - c) Bilaspur
 - d) Hubli

VIII) Arithmetic

5x5 = 25

1. Two trains 121m and 99m length are running in same directions, one at the rate of 40kmph and the other at the rate of 32 kmph. In what time will they clear of each other?

- a) 75 seconds b) 90 seconds c) 99 seconds
d) 80 seconds e) None

2. Find out the wrong number in given series:: 6, 14, 30, 64, 126

- a) 6 b) 14 c) 64 d) 126 e) None

3. On simplification of $\frac{1.81 \times 1.81 \times 1.81 + 1.19 \times 1.19 \times 1.19}{1.81 \times 1.81 - 1.81 \times 1.19 + 1.19 \times 1.19}$ we get ?

- a) 2.15 b) 2 c) 3.75 d) 3 e) None

4. A garment company purchased a Plant on 1st April 2008 for Rs.2,00,000. After having used it for three years, it was sold for Rs.1,00,000/- Depreciation is to be provided at the rate of 10% per annum on Fixed Installment Method. Find out the Profit or Loss amount ?.

- a) Profit Rs.20,000 b) Loss Rs.1,00,000 c) Loss Rs.40,000
d) Profit Rs.80,000 e) None of these

5. The compound interest on Rs.30,000/- at 7% per annum is Rs.4,347/- The period (in years) is ?

- a) 2 (b) $2\frac{1}{2}$ (c) 3 (d) 4 (e) None of these

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