

SECTION-A; MANDATORY PAPER FOR ALL

Instructions:

- There are two sections that you need to attempt. 1) Section- A (Common for All) and 2) Program specific section
- Each section has 50 questions each.
- First section, Section A is mandatory for all. This section has 50 questions on General Aptitude.
- Second section, Program specific section also has 50 questions.
- Attempting both the sections is mandatory.
- There is **no negative marking**.
- Each question carries 1 mark each.
- The **total time** given to a candidate is **90 minutes** for completion of **100 questions** i.e. for completing both the sections i.e. Section A and Program specific section.



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English

Identify the following Parts of Speech

- 1. Do or Die
 - a) noun
 - b) preposition
 - c) conjunction
 - d) Adverb
- 2. He is **in** the playground.
 - a) Conjunction
 - b) Adverb
 - c) Adjective
 - d) Preposition
- 3. He speaks English **fluently**
 - a) noun
 - b) adverb
 - c) Conjunction
 - d) Adjective
- 4. Alas! I lost my purse.
 - a) Interjection
 - b) Adjective
 - c) Conjunction
 - d) Noun
- 5. The poor girl cried **bitterly**.
 - a) Adjective
 - b) Adverb
 - c) Conjunction
 - d) verb
- 6. Sugar **tastes** sweet.
 - a. Verb
 - b. Noun



Adverb

Adjective

Have been

I ... working here for two years.

d. 7. Fill in the blanks:

a)

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	b)	Have worked
	c)	Am working
	d)	Was working
8.	Fill in tl	ne blanks:
	As soor	as the doctor, I will take medicine.
	a)	Will come
	b)	Comes
	c)	Is coming
	d)	Will be coming
9.	Fill in tl	ne blanks: I will start working, after the boss
	a)	Will order
	b)	Orders
	c)	Is ordering
	d)	Will be ordering
10.	Fill in tl	ne blanks: Fashion is important to Shyam, so he always the latest and most popular poaching
	style.	
	a)	has selected
	b)	be selected
	c)	Selected
	d)	Selects
11.	. Fill in tl	ne blanks: She once a purple coloured pantsuit, which clashed with her orange "I Love
	Motorc	ycles" tattoo.
	a)	Purchased



b)

c)

Purchase

has purchased

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C	d)	Purcha	ses
12. F	ill in	the blank	s: I get a cup of tea for you?
2	n)	Shall	
1	0)	Am	
(c)	Will	
C	d)	Do	
			Quantitative Aptitude
1	3. I	f a person	walks at 14 km/hr instead of 10 km/hr, he would have walked 20 km more. The actual distance
	tı	ravelled by	him is:
	A	A. 50 l	km
	В	3. 56 l	km
	C	C. 70 1	km
	Γ) . 80 1	km
1	14. A	train can	travel 50% faster than a car. Both start from point A at the same time and reach point B 75 kms
	a	way from	A at the same time. On the way, however, the train lost about 12.5 minutes while stopping at the
stations. The speed of the car is:			ne speed of the car is:
	A	100	kmph
	В	3. 110	kmph
	C	C. 120	kmph
	Ι) . 130	kmph
1	15. E	Excluding	stoppages, the speed of a bus is 54 kmph and including stoppages, it is 45 kmph. For how many
	n	ninutes do	es the bus stop per hour?
	A	Λ. 9	
	В	3 . 10	
	C	C. 12	



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	D.	20	
16.	A, B as	nd C can do a piece of work in 20, 30 and 60 days respectively. In how many days can A do the work if	
	he is as	ssisted by B and C on every third day?	
	Α.	12 days	
	В.	15 days	
	C.	16 days	
	D.	18 days	
17.	A alon	e can do a piece of work in 6 days and B alone in 8 days. A and B undertook to do it for Rs. 3200. With	
	the hel	p of C, they completed the work in 3 days. How much is to be paid to C?	
	Α.	Rs. 375	
	В.	Rs. 400	
	C.	Rs. 600	
	D.	Rs. 800	
18 A grocer has a sale of Rs. 6435, Rs. 6927, Rs. 6855, Rs. 7230 and Rs. 6562 for 5 consecutive months			
	much	sale must he have in the sixth month so that he gets an average sale of Rs. 6500?	
	A.	Rs. 4991	
	В.	Rs. 5991	
	C.	Rs. 6001	
	D.	Rs. 6991	
19. The average of 20 numbers is zero. Of them, at the most, how many may be greater than zero?			
	Α.	0	
	В.	1	
	C	10	

20. The cost price of 20 articles is the same as the selling price of x articles. If the profit is 25%, then the value of

D.

x is:

19



A.

В.

C.

C.

600 kmph

15

16

18

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	D.	25
21.	. In a certain	n store, the profit is 320% of the cost. If the cost increases by 25% but the selling price remains
	constant, a	pproximately what percentage of the selling price is the profit?
	Α.	30%
	В.	70%
	C.	100%
	D.	250%
22.	. A vendor l	pought toffees at 6 for a rupee. How many for a rupee must he sell to gain 20%?
	Α.	3
	В.	4
	C.	5
	D.	6
23.	. A person c	crosses a 600 m long street in 5 minutes. What is his speed in km per hour?
	Α.	3.6
	В.	7.2
	C.	8.4
	D.	10
24.	. An aero pl	ane covers a certain distance at a speed of 240 kmph in 5 hours. To cover the same distance in $1\frac{2}{3}$
hours, it must travel at a speed of:		
	Α.	300 kmph
	В.	360 kmph



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	D.	720 kmph
	25. A man	purchased a cow for Rs. 3000 and sold it the same day for Rs. 3600, allowing the buyer a credit of 2
	years. I	f the rate of interest be 10% per annum, then the man has a gain of:
	Α.	0%
	В.	5%
	C.	7.5%
	D.	10%
	D.	
		Logical Reasoning
	Directions	(questions 26-28): Read the following information carefully and choose the most appropriate option:
	A and B ar	e good in driving bus and car.
	C and A ar	e good in driving car and scooter.
	C and D ar	nd are good in driving scooter and tractor.
	E and C ar	e good in driving scooter and auto rickshaw.
	D and B ar	re good in driving bus and tractor.
26.	Who is goo	od in driving scooter, tractor and auto rickshaw but not good in driving car?
	(a) A	
	(b) E	
	(c) D	
	(d) C	
27.	Who is goo	od in driving scooter, tractor and bus?
	(a) C	
	(b) D	
	(c) B	
	(d) A	

28. Who is good in driving tractor, scooter, car and auto rickshaw but not bus?

(a) C(b) D

(c) B



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(d) A

Directions (questions 29-31): Read the following information carefully and choose the most appropriate option: In each question, there is a statement and two assumptions numbered as I and II.

Read the statement and find which of the given assumptions is implicit:

- (A) If assumption I is implicit.
- (B) If assumption II is implicit.
- (C) If neither assumption I nor Assumption II is implicit.
- (D) If both Assumption I and Assumption II are implicit.
- 29. Statement: The next meeting of the executive board of a company will be held after six months.

Assumptions:

- I. Existing executive board will be dissolved before six months.
- II. The company will remain in function after six months.
- (a) Neither assumption I nor Assumption II is implicit.
- (b) Assumption II is implicit.
- (c) Both Assumption I and Assumption II are implicit.
- (d) Assumption I is implicit.
- 30. Statement: In the Country of Zuminisia, people prefer to travel by X airline instead of Y airline, as X airline has advanced German security system and 99% on time operations. Assumptions:
 - I. Airline X with advanced German security system and record on time operation is perceived better than airline Y.
 - II. Had advanced German security system and on time performance record of Y airline been implemented, it would have been preferred over airline X.
 - (a) Assumption I is implicit.
 - (b) Neither assumption I nor Assumption II is implicit.
 - (c) Assumption II is implicit.
 - (d) Both Assumption I and Assumption II are implicit.
- 31. Statement: To attend a convocation ceremony scheduled to be held on Thursday at GM University, Chennai, Mr X left for Chennai on Tuesday by train.

Assumptions:

I. Mr X may reach home on Saturday



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- II. Mr X may reach the University on Wednesday
- (a) Assumption I is implicit.
- (b) Assumption II is implicit.
- (c) Both Assumption I and Assumption II are implicit.
- (d) Neither assumption I nor Assumption II is implicit.

Directions (questions 32-38): Choose the most appropriate option:

- 32. Identify the statement which cannot be false.
 - (a) Democracy is the best form of government.
 - (b) Water evaporates at 100° C.
 - (c) All radii of any given circle are of equal length.
 - (d) Myopia is a congenital disorder.
- 33. An old woman decided to divide her gold among her daughter and daughters-in-law. She first kept exactly half of the gold for her daughter. Then she divided the rest of her gold among her daughters- in-law. The eldest one got 26 grams more than the youngest daughter-in-law. The middle one got twice as the youngest one. If the eldest daughter-in-law got 66 grams of gold, how much was received by the daughter?
 - (a) 198 grams
 - (b) 172 grams
 - (c) 186 grams
 - (d) 194 grams
- 34. Find the odd one out from the following group.

WINDSHIELD, SPARK PLUG, CLUTCH PEDAL, CAR, ENGINE

- (a) Car
- (b) Engine
- (c) Windshield
- (d) Spark Plug
- 35. Four statements are given below. Group two of them in such a way that one is logically incorrect and the other is verifiable as a matter of fact
 - a. The Sun does not rise in the East.



b. A straight line is the shortest distance between any two points.

d. The maximum duration of a total solar eclipse is about 7.5 minutes

c. Every circle has a centre.

(a) [a, c] (b) [c, d]

(c) [a, d]

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	(d) [a, b]			
36.	This question consists of a related pair of words, followed by four pairs of words. Choose the pair that best			
	represents a similar relations hip as the one expressed in the given pair of words:			
	SANDERLING : BIRD			
	(a) Mastiff: Dog			
	(b) Cat: Mare			
	(c) Frog: Toad			
	(d) Water: Fish			
37.	From among the given options, identify the statement which means the same as the statement 'The dual nature of			
	light is an enigma'.			
	(a) Two contradictory descriptions of light presuppose a third description.			
	(b) Light has distinct properties which makes it unique.			
	(c) Light is mysterious.			
	(d) The nature of light is an enigma.			
38.	Which word in the following group does not belong to the others?			
	PROSPER, EXCITE, THRIVE, FLOURISH			
	(a) Prosper			
	(b) Excite			
	(c) Flourish			
	d) Thrive			

General Awareness

39. The ratio of width of our National flag to its length is

Α.

В.

3:5

2:3

of



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	С	. 2:4
	D	3:4
40.	'Natya	- Shastra' the main source of India's classical dances was written by
	A.	Nara Muni
	В.	Bharat Muni
	C.	Abhinav Gupt
	D.	Tandu Muni
41.	'Dandi	a' is a popular dance of
	A.	Punjab
	B.	Gujarat
	C.	Tamil Nadu
	D.	Maharashtra
42.	The wo	ords 'Satyameva Jayate' inscribed below the base plate of the emblem of India are taken from
	Α.	Rigveda
	В.	Satpath Brahmana
	C.	Mundak Upanishad
	D.	Ramayana
43.	The pr	estigious Ramon Magsaysay Award was conferred was conferred upon Ms. Kiran Bedi for her excellent
	contrib	ution to which of the following fields?
	A.	Literature
	В.	Community Welfare
	C.	Government Service
	D.	Journalism
44.	Which	of the following place of Punjab is connected through Kartarpur Corridor?
	a.	Hoshiarpur
	b.	Gurdaspur

45. The Maratha and The Kesri were the two main newspapers which were started by the following people?

c. Amritsar

Α.

В.

C.

d. Nawanshahr

Lala Lajpat Rai

Gopal Krishna Gokhale

Bal Gangadhar Tilak



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	D.	Madan Mohan Malviya		
1 6.	When did	id the World Trade Organization come into existence?		
	Α.	1992		
	В.	1993		
	C.	1994		
	D.	1995		
1 7.	In which y	rear did the Cabinet Mission arrived in India?		
	Α.	1942		
	В.	1943		
	C.	1945		
	D.	1946		
1 8.	Which state has the largest population?			
	Α.	Uttar Pradesh		
	В.	Maharastra		
	C.	Bihar		
	D.	Andhra Pradesh		
4 9.	Who laund	ched information booklet "Safe online learning in the times of COVID-19" digitally to raise awareness		
	students ar	nd teachers about online safety & ensure timely action in cases of cyberbullying in New Delhi?		
	Α.	Ramesh Pokhriyal Nishank		
	В.	Narendra Singh Tomar		
	C.	Thaawar Chand Gehlot		
	D.	Nitin Jairam Gadkari		
50.	Where is the	ne High Court of Odisha situated?		
	A. Pu	uri		

B. Cuttack

C. Ranchi

D. None of the above

to