DO NOT BREAK THE SEAL OF THE BOOKLET UNTIL YOU ARE TOLD TO DO SO

TYPIST (HŌD)

YEAR OF ADVT: 2016

QUESTION BOOKLET

SERIES II

DATE OF EXAM: 10-DEC-2020

Subjects: General English, Arithmetic

BOOKLET SERIAL NO.

303542

Marks: 100

Time: 1 hour

Read the following instructions carefully before you begin to answer the questions.

INSTRUCTIONS TO CANDIDATES

1. This booklet contains 75 questions to be answered in a separate OMR Answer Sheet using Black Ball Pen in following two parts:

Part-A-General English: 50 questions, Part-B-Arithmetic: 25 questions

- 2. All Questions are compulsory.
- 3. You will be supplied the Answer sheet separately by the invigilator. You must complete the details of particulars asked for.
- 4. Answers must be shown by completely blackening the corresponding circles in the Answer Sheet against the relevant question number by Black Ball Pen. OMR Answer Sheet without marking series/ double series marking shall not be evaluated.

Example:

Supposing the following question is asked:-

The Capital of Meghalaya is-

- A. Guwahati
- B. Kohima
- C. Shillong
- D. Delhi

You will have four alternatives in the Answer Sheet for your response corresponding to each question of the Question Booklet as below:-

(A) (B) (C) (D)

In the above illustration, if your chosen response is alternative C i.e. Shillong, then the same should be marked on the Answer Sheet by blackening the relevant circle with a Black Ball Point Pen only as below:-

(A) (B) (□)

WHICH IS THE ONLY CORRECT METHOD OF ANSWERING

- 5. Answer the questions as quickly and as carefully as you can. Some questions may be difficult and others easy. Do not spend too much time on any one question.
- 6. There will NOT be any negative marking for wrong answers.
- 7. The Answer Sheet must be handed over to the invigilator before you leave the Examination Hall.
- 8. No rough work is to be done on the Answer Sheet. Space for rough work has been provided in the question booklet.

PART - A - GENERAL ENGLISH

Marks: 50						
Each question car	ry 1 mark :					
Directions: Substitute one word for the underlined words by choosing the correct		8. She was remarkably in singing and dancing.				
		a) cooperative	b) accomplished			
options:		c) fluctuating	d) conducive			
1. The convict is suffering from a disease of		9. Will all of you	up for prayer?			
uncontrollable desire to steal.		a) raze	b) raise			
	b) megalomania	c) rise	d) race			
c) claustrophobia	d) kleptomania					
		10. Medical doctors should try to as				
2. Does today's meeting have a list of the sub-		many patients as possible.				
jects to be discussed		a) heal	b) heel			
a) agenda	b) schedule	c) hale	d) hail			
c) plan	d) timetable	Directions: Choose the word which is simi-				
3. Peter is a man who knows many foreign lan-			he word given in capital			
guages.		letters:	ne word Siven in capital			
a) grammarian	b) polyglot					
c) linguist	d) bilingual	11. PATIENT				
, ,	*	a) frustrated	b) ready			
4. Sam believes that he is not sure of the exist-		c) calm	d) excited			
ence of God.	· ·					
a) critic	b) agnostic	12. VALIANT				
c) theist	d) activist	a) quick	b) nervous			
		c) brave	d) cowardly			
	the study of ancient soci-	12 PUDIOUS				
eties.	1.) 1.:	13. FURIOUS	1-)			
a) anthropology	b) history	a) very playful	b) very calm			
c) eurnology	d) archaeology	c) very peaceful	d) very angry			
Directions : Fill in	the blanks choosing the	14. CREATE				
appropriate word	from the options given :	a) hurt	b) run			
		c) make	d) write			
	k, all programmes					
were successful due to the initiative of the new		15. CONVERSE				
dynamic team.	1. A	a) talk	b) frown			
a) consequent	b) consequently	c) love	d) sleep			
c) subsequently	d) subsequent	D'	. C.A C. H			
7 Mahan's assess	has talvan some		of the following idioms			
7. Mohan's career has taken some		1. -	r meanings. Choose the hich best conveys the			
twists and turns.		COLLECT ADMOR M	men best conveys the			

ving idioms Choose the correct option which best conveys the meaning of the idiom.

16. Fair and square

a) ambigious

b) clever

a) interactive

c) incentive

b) intuitive

d) interesting

c) honest	d) deceitful	25. By leaps and	25. By leaps and bounds		
	,	a) very slow	b) in detail		
17. Black sheep		c) very fast	d) aimlessly		
a) a funny person					
b) an unworthy person in the family		Directions: Cho	Directions: Choose the right word which		
c) a dark shiny object		is opposite in meaning to the word given in			
d) a costly item		Bold letters:			
18. Lion's share		26. Tranquil			
a) look angrily		a) easy	b) turbulent		
b) no share at all		c) stay	d) dark		
c) major share			9 (5		
d) minor share		27. Despise			
173		a) love	b) hate		
19. A good samar	itan	c) like	d) need		
a) a genuinely helpt					
b) an honest politician		28. Prominent			
c) a priest		a) rash	b) project		
d) a clever person		c) deep	d) inconspicuous		
20. Gift of the ga	b	29. Sane			
a) a big surprise		a) saint	b) listen		
b) to have a talent	of speaking	c) crazy	d) cloudy		
c) a very big gab					
d) lucky		30. Juvenile			
	*	a) child	b) prison		
21. Heart and soul		c) support	d) adult		
a) honestly					
b) wearily		Directions: From among the four options			
c) seriously and sincerely		given under each sentence, find the option			
d) casually		that fits the blank space most appropri			
		ately.			
22. Pillar to post					
a) main supports o		AND DESIGNATION OF THE PERSON	fants		
b) very tiresome journey		a) army	b) fleet		
c) clumsy looking objects		c) trail	d) pack		
d) driven from one	e place to the other				
			sheep		
23. Call a spade a spade		a) herd	b) hard		
a) Desist from controversial statement		c) school	d) flock		
b) be outspoken		22 1			
c) avoid using a spade		33. A of	•		
d) find purpose in ones action		a) group	b) team		
24 42	•	c) panel	d) board		
24. At arms lengt		24.4	C 1		
a) at a distance	b) length of an arm		f dancers		
c) very near	d) insult	a) team	b) choir		
	7.00	c) group	d) pack		

35. A	5. A of crooks		45. I haven't seen you ages.		
a) troop	b) gang	a) for			
c) class		c) in	d) from		
Directions: Add appropriate question tags		Directions: Fill in the blanks with options			
	sentences by choosing from	given below:			
the given optio	ns:	16 It is not for	ar a man to be confined		
36 Let's go for	a walk,?	46. It is not for a man to be confined to the pursuit of wealth.			
a) should we	b) can we	a) possible			
	d) do we	c) easy			
0) 51.1111 110	a) ao ma	o) ousy	u) common		
37. You never sa	y where you are going, ?	47. He her th	at she would pass.		
	b) did you	a) assured			
	d) have you	c) ensured			
	e we can do about it,?	48. It is a story of two men and a batch of			
,	b) has there	armoured cars			
c) isn't there	d) is there	a) deceased			
20 771	2	c) defeated	d) decrepit		
	n't any issues,?	40 1:-1-:	·		
1000	b) weren't there		innocent of the crime,		
	d) were there	the judge sentenced him to one year imprison- ment.			
	tiny flat,?	a) In the event of			
	b) do we	c) In case of	d) On account of		
c) doesn't we	d) does we	#A 771 1	0 1		
			50. The chosen for the construction		
sition to fill in	oose the appropriate prepo-	of the building, is in th			
Sition to im in	me dianks :	a) cite c) site	, •		
41. This is a comfortable house to live		c) site	d) slight		
a) in	b) on				
c) at	d) into				
0) 41	a) into				
42. I haven't bee	n to the theatre a long				
time.		*			
a) since	b) for				
c) from	d) on				
	lkingthe mall				
a) over	b) to				
c) by	d) towards	e e 'i gr			
44 1 1 2 1 1 0 1 2 1 1 0 1					
	ying, so I went to Paris				
bus. a) by	b) at				
c) in	d) on				
~ / ***	4,011				

PART - B - ARITHMETIC

Marks: 50

Each question carries 2 marks:

- **51.** By selling a pen for Rs.60, a person get 20% profit, the cost price of pen is
- a) Rs.50
- b) Rs.80
- c) Rs.120
- d) Rs.160
- **52.** The reciprocal of 3⁻² is
- a) -8
- b) -9
- c) 9

- d) 8
- **53.** In a family, father's income in a month is Rs.10000; mother's income is Rs.5000 and expenditure is Rs.12000, then a family save in a month is
- a) Rs.3000
- b) Rs.5000
- c) Rs.10000
- d) Rs.15000
- 54. A train moving 48 km, by speed 80 km/h, then the time taken is
- a) 36 hrs
- b) 36 minutes
- c) 36 sec
- d) none of these
- **55.** The value of $\frac{1}{10} + \frac{1}{100}$ is
- a) $\frac{2}{10}$
- b) $\frac{2}{100}$
- c) $\frac{11}{100}$
- d) $\frac{11}{10}$
- **56.** The value of 2-1.02-0.98 is
- a) 0

- b) 1
- c) 2
- d) 3
- 57. HCF of 10: 100 and 1000 is
- a) 10
- b) 100
- c) 1000
- d) 10000
- **58.** The value of $\sqrt{125} \times \sqrt{5}$ is
- a) 5

- b) 10
- c) 25
- d) 625
- **59.** LCM of 2; 4 and 8 is
- a) 2

b) 4

c) 8

d) 64

- **60.** The value of $\frac{x^b}{x^c} \times \frac{x^c}{x^a} \times \frac{x^a}{x^b}$ is
- a) x^{a+b+c}
- b) xabc

c) 0

- d) 1
- **61.** If 2; b and 8 are continued proportion then the value of b is
- a) 2

b) 4

c) 8

- d) 16
- 62. The mean proportional between 2 and 32 is
- a) 2

b) 64

c) 8

- d) 32
- **63.** If a number is triple and 3 is added, the result is 33, then number is
- a) 11
- **b)** 10
- c) 12
- d) 6
- **64.** A retailer buys a cooler for Rs.1200 and overhead expenses on it are Rs.40. If he sells the cooler for Rs.1550; his profit is
- a) Rs.350
- b) Rs.310
- c) Rs.390
- d) Rs.270
- **65.** The degree of polynomial, $2+3x-2x^2+5x^3$ is
- a) 0

b) 1

c) 2

- d) 3
- **66.** If x^3+y^3 is divided by (x+y) then the value is
- a) x^2+y^2
- b) x^2-xy+y^2
- c) $x^2 + xy + y^2$
- d) none of these
- 67. When (x^2+x+1) is divided by x then remainder is
- a) 0
- b) 1
- c) 2

- d) none of these
- **68.** The value of $(32)^{2/5}$ is
- a) 2

b) 5

- c) 4
- d) 10
- **69.** Factorisation of $(x+y)^2-(x-y)^2$ is
- a) x^2+y^2
- b) (x+y)(x-y)
- c) 2xy
- d) 4xy

70. If the volume of a cube be 729 cm³, then the length of each edge of a cube be

- a) 3 cm
- b) 6 cm
- c) 9 cm
- d) 12 cm

71. If the base of a triangle is 10cm; altitude is 5cm then area of triangle is

- a) 25cm²
- b) 50cm²
- c) $\sqrt{50}$ cm²
- d) none of these

72. The simplest form of $\left(\frac{250}{3250}\right)$ is

- a) $\frac{250}{3250}$
- b) $\frac{1}{13}$
- c) $\frac{25}{325}$
- d) $\frac{5}{6.5}$

73. If $2x^2 = 4x$ then the value of x are

- a) 0; 2
- b) 1; 2
- c) 2; 4
- d) none of these

74. If the length and breadth of a rectangle be 4cm and 3cm then the diagonal of a rectangle be

- a) 5cm
- b) 7cm
- c) 4cm
- d) 3cm

75. A number is increased by one-fourth of itself the result is 50. The number is

- a) 40
- b) 65.5
- c) 100
- d) 75
