

Multi Tasking Non Technical Staff and Havaladar CBIC and CBN Examination 2024

Exam Date	22/10/2024
Exam Time	9:00 AM - 11:00 AM
Subject	MTS Non Tech Havaladar CBIC and CBN Examination 2024

Section : Numerical and Mathematical Ability				
Q.1	During the evening patrolling, a policeman noticed a thief snatching a lady's mobile phone at a distance of 200 m. The thief starts running at a speed of 15 km/hr. If the policeman is chasing him at a speed of 16 km/hr, then the time taken to catch the thief is:			
Ans A).	18 minutes	B). 12 minutes	C). 24 minutes	D). 30 minutes
	Correct Answer: B			
Q.2	A television costs ₹20,500 for a trader. He fixes its marked price as ₹24,000 and gives a discount of 15%. He further gives a discount of 5% for cash payment. Find his percentage of profit or loss.			
Ans A).	Gain $5\frac{9}{4}\%$	B). Loss $5\frac{1}{4}\%$	C). Gain $5\frac{19}{14}\%$	D). Loss $5\frac{19}{41}\%$
	Correct Answer: D			
Q.3	The average of 42 numbers is 25 and that of other 28 numbers is 40. What is the average of all the numbers?			
Ans A).	31	B). 70	C). 69	D). 30
	Correct Answer: A			
Q.4	What sum (in ₹) will earn a simple interest of ₹240 in 4 years at 8% per year rate of interest?			
Ans A).	1000	B). 375	C). 1500	D). 750
	Correct Answer: D			
Q.5	When 80% of a number is added to 80, the result is the same number. Find the number.			
Ans A).	420	B). 380	C). 320	D). 400
	Correct Answer: D			
Q.6	A cylindrical tube, which is open at both ends, is crafted from a metal. The internal diameter of the tube is 12 cm, and its length is 35 cm. The metal throughout has a thickness of 2 cm. Determine the total surface area (in cm ²) of the metal tube. (Take $\pi = \frac{22}{7}$)			
Ans A).	3696	B). 3256	C). 3854	D). 3145
	Correct Answer: B			
Q.7	The perimeter of a rhombus is 160 cm and one of its diagonals has a length 50 cm. Find the area (in cm ²) of the rhombus.			
Ans A).	$280\sqrt{39}$	B). $300\sqrt{39}$	C). $250\sqrt{39}$	D). $175\sqrt{39}$
	Correct Answer: C			
Q.8	The average of runs scored by a player in 22 innings is 40 runs. How many runs should he score in the 23 rd innings so that his average is increased by 6 runs?			
Ans A).	148 runs	B). 178 runs	C). 188 runs	D). 158 runs
	Correct Answer: B			
Q.9	In a box, Refrigerator covers and Washing Machine covers are in the ratio of 7 : 11. If the Washing Machine covers are 660, how many Refrigerator covers are there?			
Ans A).	430	B). 410	C). 420	D). 400
	Correct Answer: C			
Q.10	A mixture of 85 litres of alcohol and water contains 20% of water. How much water (in litres) must be added to the above mixture to make the water 25% of the resulting mixture?			
Ans A).	$5\frac{2}{3}$	B). $3\frac{2}{3}$	C). $6\frac{1}{3}$	D). $4\frac{1}{3}$
	Correct Answer: A			
Q.11	P, Q and R start running around a circular track and complete one round in 18, 22 and 30 seconds, respectively. In how much time will they meet again at the starting point?			
Ans A).	16 min 30 sec	B). 16 min 50 sec	C). 11 min 30 sec	D). 11 min 50 sec
	Correct Answer: A			
Q.12	Aditya bought a mobile for ₹21,500 and sold it for ₹18,500. Find the loss percentage (up to two decimal places) in the complete process.			
Ans A).	10.69%	B). 12.38%	C). 13.95%	D). 11.25%
	Correct Answer: C			

Q.13 The given table shows the number of employees in four organisations during three years.

Year Company	2021	2022	2023
A	1560	1698	2285
B	1965	1281	1172
C	1385	1563	2190
D	1204	2146	2035

What is the average number of employees in organisations B, C and D in 2023?

Ans A). 1678

B). 1898

C). 1520

D). 1799

Correct Answer: D

Q.14 The total surface area of a right circular cone is 704 cm^2 . If the radius of the cone is 7 cm, then the length of the slant height is:

A). $\frac{1}{4} \left(\text{use } \pi = \frac{22}{7} \right)$

B). 17.5 cm

C). 19 cm

D). 31.5 cm

E). 25 cm

Correct Answer: D

Q.15 A borrows ₹7,500 for 4 years at 8% p.a. simple interest. B borrows the same amount at simple interest of 9% for the first year, 10% for the second year and 6% for the next two years. What is simple interest paid by A and B in total (in ₹)?

Ans A). 4,275

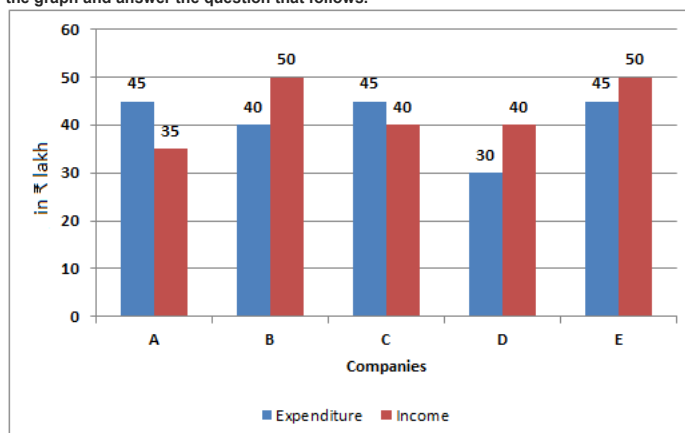
B). 4,175

C). 4,725

D). 4,545

Correct Answer: C

Q.16 The given bar given shows the income and expenditure (in ₹ lakh) of 5 companies (A, B, C, D, and E) in the year 2022. Study the graph and answer the question that follows.



Which company earned the maximum percentage profit in the year 2022?

Ans A). B

B). E

C). C

D). D

Correct Answer: D

Q.17 Find the HCF of the numbers 216, 360 and 504.

Ans A). 72

B). 108

C). 252

D). 180

Correct Answer: A

Q.18 There are two types of dal. Type 1 dal costs ₹100 per kg and type 2 dal costs ₹120 per kg, respectively. If both the dal are mixed in the ratio 2 : 3, find the cost of the mixed dal per kg.

Ans A). ₹110

B). ₹115

C). ₹114

D). ₹112

Correct Answer: D

Q.19 Find the simple interest (in ₹) on ₹3000 as a sum borrowed at 9% per year rate of interest for 4 years.

Ans A). 1120

B). 1020

C). 1080

D). 1040

Correct Answer: C

Q.20 A refrigerator manufacturer earns 15% profit by selling each refrigerator for ₹17,250. If the production cost is increased by 18%, then

A). ₹20,886

B). ₹34,086

C). ₹19,094

Section : Reasoning Ability and Problem Solving

Q.1 UKCT is related to QGYP in a certain way based on the English alphabetical order. In the same way, LPBR is related to HLXN. To which of the following is DGYJ related, following the same logic?

Ans A). ZCUF

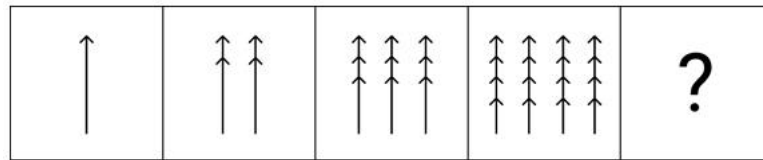
B). XBUF

C). ZBSF

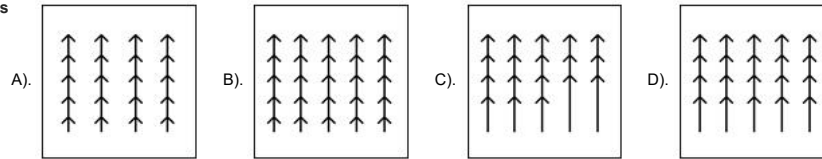
D). YCSE

Correct Answer: A

Q.2 Identify the figure given in the options which when put in place of (?) will logically complete the series.



Ans

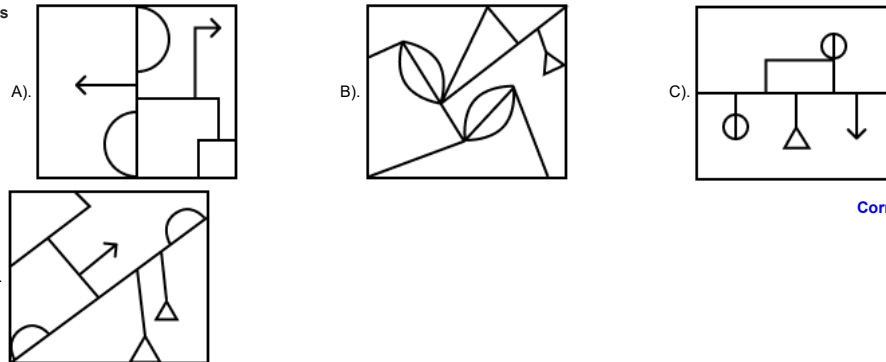


Correct Answer: B

Q.3 Select the option figure in which the given figure is embedded as its part (rotation is NOT allowed).



Ans



Correct Answer: A

Q.4 In a certain code language, 'SANE' is coded as '5168' and 'GOAT' is coded as '6437'. What is the code for 'A' in the given code language?

Ans A). 3

B). 1

C). 5

D). 6

Correct Answer: D

Q.5 Select the set in which the numbers are related in the same way as are the numbers of the following sets.

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding/subtracting/multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

(8, 24, 12)

(16, 20, 5)

Ans A). (21, 88, 16)

B). (17, 75, 18)

C). (13, 24, 8)

D). (19, 57, 12)

Correct Answer: D

Q.6 What should come in place of the question mark (?) in the given series?

5, 15, 45, 135, 405, ?

Ans A). 1215

B). 1255

C). 1315

D). 1125

Correct Answer: A

Q.7 I, J, K, L, M, N and O are sitting around a circular table facing the centre (but not necessarily in the same order). J sits fourth to the right of I. K sits to the immediate right of J. L sits to the immediate right of I. N sits fourth to the left of M. M is not an immediate neighbour of K. How many people sit between O and N when counted from the right of O?

Ans A). 2

B). 4

C). 5

D). 3

Correct Answer: D

Q.8 What will come in place of the question mark (?) in the following equation if '+' and 'x' are interchanged and '-' and '÷' are interchanged?
 $14 \div 12 - 2 + 2 \times 16 = ?$

Ans A). 18

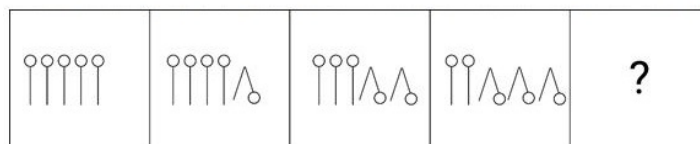
B). 42

C). 24

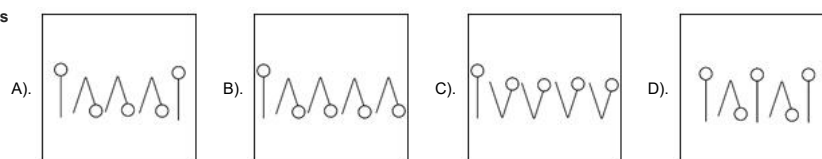
D). 20

Correct Answer: A

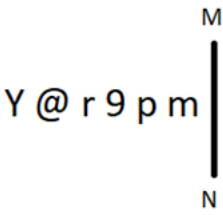
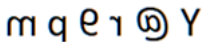
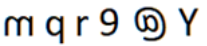
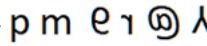
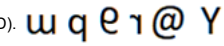
Q.9 Identify the figure given in the options which when put in place of ? will logically complete the series.



Ans



Correct Answer: B

Q.10 This question has two statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. You have to decide which of the given conclusions logically follow(s) from the given statements. Statements: All jugs are taps. Some taps are hats. Conclusions: (I) Some taps are jugs. (II) All hats are jugs. Ans A). Only conclusion (I) follows B). Only conclusion (II) follows C). Neither conclusion (I) nor (II) follows D). Both conclusions (I) and (II) follow Correct Answer: A
Q.11 Find the missing term in the below series: B2, C3, E5, G7, __, M13, Q17. Ans A). I10 B). K11 C). J10 D). H7 Correct Answer: B
Q.12 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.  Ans A).  B).  C).  D).  Correct Answer: A
Q.13 In a certain code language, 'LIFE' is coded as '5289' and 'FINE' is coded as '9758'. What is the code for 'N' in the given code language? Ans A). 5 B). 8 C). 7 D). 2 Correct Answer: C
Q.14 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements. Statements: Some potatoes are tomatoes. No tomato is an onion. Conclusions: (I) Some tomatoes may be potatoes. (II) No potato is an onion. Ans A). Both conclusions I and II follow B). Only conclusion I follows C). Only conclusion II follows D). Neither conclusion I nor II follows Correct Answer: B
Q.15 What will come in place of the question mark (?) in the following equation if '+' and '-' are interchanged and 'x' and '÷' are interchanged? $3 - 2 \div 8 \times 4 + 2 = ?$ Ans A). 8 B). 5 C). 14 D). 17 Correct Answer: B
Q.16 Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 - Operations on 13 such as adding/subtracting/multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (5, 40, 7) (12, 65, 5) Ans A). (3, 14, 3) B). (6, 24, 2) C). (2, 10, 3) D). (9, 41, 5) Correct Answer: A
Q.17 DG 25 is related to FH 21 in a certain way. In the same way, GI 19 is related to IJ 15. To which of the following is MI 24 related, following the same logic? Ans A). OK 20 B). OJ 20 C). PJ 20 D). PO 20 Correct Answer: B
Q.18 In a certain code language, 'COPY' is coded as '2465' and 'PLAN' is coded as '3759'. What is the code for 'P' in the given code language? Ans A). 5 B). 6 C). 7 D). 3 Correct Answer: A
Q.19 In a certain code language, 'MELT' is coded as '6284' and 'TUNE' is coded as '9758'. What is the code for 'T' in that language? Ans A). 8 B). 4 C). 5 D). 9 Correct Answer: A
Q.20 Seven people A, B, C, D, E, F and G are sitting around a circular table, facing the centre (but not necessarily in the same order). Exactly three people are sitting between A and B when counted from the right of A. Exactly two people are sitting between D and G when counted from the left of G. B is not an immediate neighbour of G. D is sitting to the immediate left of B. Exactly three people are sitting between E and F when counted from the right of E. B and E are not immediate neighbours. How many people are sitting between E and G when counted from the right of E? Ans A). 2 B). 1 C). 3 D). 4 Correct Answer: D

Section : General Awareness	
Q.1 0.25 g of an organic compound, on treatment with fuming nitric acid followed by AgNO₃, gave 0.22 g of AgBr. The percentage of bromine in the compound is ____. Ans A). 34.04% B). 88.00% C). 37.45% D). 50.00% Correct Answer: C	Q.2 Rani ki Vav is a UNESCO world heritage monument, situated in which of the following states? Ans A . Har ana B . Gu arat C . Maharashtra D . Karnataka Correct Answer: B

Q.3	Bathukamma festival is celebrated in which of the following states?			
Ans A).	Uttar Pradesh	B). Telangana	C). Manipur	D). Chhattisgarh
Correct Answer: B				
Q.4	What is the collection of Vedic hymns or 'mantras' called?			
Ans A).	Samhita	B). Smriti	C). Shruti	D). Upanishad
Correct Answer: A				
Q.5	Usha Barle, who won Padma Shri 2023, is popularly associated with which genre of music?			
Ans A).	Lavani	B). Pandwani	C). Panihari	D). Kajari
Correct Answer: B				
Q.6	In which of the following years India hosted the Women's Asia Cup ODI Cricket?			
Ans A).	2005	B). 2007	C). 2004	D). 2006
Correct Answer: D				
Q.7	Alarmel Valli was associated with which of the following dances?			
Ans A).	Odissi	B). Bharatanatyam	C). Kathak	D). Manipuri
Correct Answer: B				
Q.8	When protein-rich gelatinous egg white is heated, it turns to solid white due to:			
Ans A).	Protein Denaturation	B). Emulsification	C). Fermentation	D). Gluten Formation
Correct Answer: A				
Q.9	In which of the following states are the Nor Westers known as 'Bardoisila'?			
Ans A).	Bihar	B). Assam	C). Odisha	D). Goa
Correct Answer: B				
Q.10	Which of the following statements is/are correct? A)Balshastrri Jambhekar started the first Anglo- Maratha newspaper - 'Durpun', in 1832. B)He is remembered as the father of Marathi journalism. C)Balshastrri Jambhekar published the first Marathi monthly magazine - 'Digdurshun' in 1840.			
Ans A).	Only B	B). Only A	C). Both A and B	D). A, B and C
Correct Answer: D				
Q.11	Identify the correct statement with reference to the Padma awards.			
Ans A).	The Padma award can be used as a suffix or prefix to the awardees' name			
B).	The total number of Padma awards to be given in a year should not more than 150.		C). The Padma Awards are given annually.	
D).	The names of the awardees are never published in the Gazette of India.			
Correct Answer: C				
Q.12	Which of the following is NOT a component of revenue receipt?			
Ans A).	Amount borrowed from World Bank	B). GST	C). Fees paid for the registration of property	D). Grant received by UNESCO
Correct Answer: A				
Q.13	According to the Census of India 2011, what was the population growth rate in Kerala?			
Ans A).	4.91%	B). 15.01%	C). 8.10%	D). 12.65%
Correct Answer: A				
Q.14	In April 2023, who was appointed as the chairman of the National Technical Research Organisation (NTRO) by the centre?			
Ans A).	Arvind Kumar	B). Arun Sinha	C). Anil Dhasmana	D). Ajit Doval
Correct Answer: B				
Q.15	Which of the following is an example of the first garden-tomb on the Indian subcontinent?			
Ans A).	Tomb of Tansen	B). Safdarjung's tomb	C). Humayun's tomb	D). Tomb of Itimad-ud-Daulah
Correct Answer: C				
Q.16	According to the Census 2011, what was the annual population growth rate of India (in percentage)?			
Ans A).	1.97%	B). 2.16%	C). 2.22%	D). 1.64%
Correct Answer: D				
Q.17	The Indian Forest Service was created under the All India Service Act, 1951 in _____.			
Ans A).	1954	B). 1966	C). 1060	D). 1957
Correct Answer: B				
Q.18	Organisation of agriculture and animal husbandry is included in which of the following Articles of the Indian Constitution?			
Ans A).	Article 48	B). Article 47	C). Article 46	D). Article 45
Correct Answer: A				
Q.19	In which of the following Indian states is the M.A. Chidambaram Stadium located?			
Ans A).	West Bengal	B). Kerala	C). Karnataka	D). Tamil Nadu
Correct Answer: D				
Q.20	The famous English novel 'Em and the Big Hoom' is written by:			
Ans A).	Esther David	B). Amitav Ghosh	C). Jerry Pinto	D). Shashi Tharoor
Correct Answer: C				
Q.21	Which of the following is NOT an element of weather?			
Ans A).	Temperature	B). Humidity	C). Plants	D). Rainfall
Correct Answer: C				
Q.22	Which of the following organisms is used in bread and alcohol industries?			
Ans A).	Clostridium	B). Nitrobacter	C). Yeast	D). Penicillium
Correct Answer: C				
Q.23	In Union Budget 2023-24, annual production of 5 MMT under Green Hydrogen Mission is to be targeted by the year _____ to facilitate transition of the economy to low carbon intensity.			
Ans A).	2032	B). 2030	C). 2023	D). 2027
Correct Answer: B				
Q.24	The Prime Minister in India is _____.			
Ans A).	a nominal executive	B). the real executive	C). the Supreme Commander of Armed Forces	D). the head of the judiciary
Correct Answer: B				
Q.25	According to the Census of India-2011, what is the share of workforce engaged in the agriculture sector?			
Ans A).	54.6%	B). 65.3%	C). 48.9%	D). 45.8%
Correct Answer: A				

Q.1	Select the correct spelling to fill in the blank. Wedding is an auspicious _____ for all.	
Ans A).	ocassion	B). occation
C).	occasion	D). ocassion
		Correct Answer: C
Q.2	Select the most appropriate synonym of the given word. Commence	
Ans A).	Subvert	B). Exert
C).	Start	D). Escort
		Correct Answer: C
Q.3	In the given sentence, one of the four underlined words is incorrectly spelt. Identify the INCORRECTLY spelt word. She <u>dabbled in drawing</u> and painting, but <u>scalpture</u> was her <u>favourite</u> medium.	
Ans A).	drawing	B). favourite
C).	dabbled	D). sculpture
		Correct Answer: D
Q.4	Select the most appropriate option to fill in the blank. I couldn't believe how _____ the math problem was; it took me hours to solve it.	
Ans A).	good	B). complicated
C).	simply	D). easily
		Correct Answer: B
Q.5	Read the following sentence and select its future tense form from the options given below: Sarah and Fidha entered into an agreement to share the resources that are currently accessible.	
Ans A).	Sarah and Fidha are entering into an agreement to share the resources that are currently accessible.	
B).	Sarah and Fidha will enter into an agreement to share the resources that are currently accessible.	
C).	Sarah and Fidha had entered into an agreement to share the resources that are currently accessible.	
D).	Sarah and Fidha were entered into an agreement to share the resources that are currently accessible.	
		Correct Answer: B
Q.6	Select the most appropriate option to fill in the blanks. When Mr. Bhanot was told a few years back that he needed to lose _____ or face health problems, he transformed his life with the _____ of a personal trainer.	
Ans A).	weight; help	B). money; instructions
C).	wait; assistance	D). patience; guidance
		Correct Answer: A
Q.7	Select the most appropriate option to fill in the blank. Confession is good for the soul _____ after the soul has been claimed.	
Ans A).	since	B). though
C).	still	D). even
		Correct Answer: D
Q.8	Select the most appropriate option to fill in the blank. She was a _____, _____ astronaut.	
Ans A).	smart, tall, Indian	B). tall, smart, Indian
C).	smart, Indian, tall	D). tall, Indian, smart
		Correct Answer: A
Q.9	Select the most appropriate ANTONYM of the given word. Callous	
Ans A).	Augment	B). Desolate
C).	Tender	D). Beguile
		Correct Answer: C
Q.10	Select the most appropriate synonym for the given word. Species	
Ans A).	Whole	B). Type
C).	Detail	D). Multiply
		Correct Answer: B
Q.11	Select the most appropriate ANTONYM of the given word. Tranquil	
Ans A).	Composed	B). Serene
C).	Shabby	D). Unquiet
		Correct Answer: D
Q.12	Identify the word with a spelling error in the following sentence. Select the option that correctly rectifies the error. In Shakespeare's play 'Hamlet', Hamlet's flaw is defined as procrustineition.	
Ans A).	pracrostination	B). procristineition
C).	procrustination	D). procrastination
		Correct Answer: D
Q.13	In the following sentence the underlined part contains an error. Alternatives to the underlined part are given as options. Select the correct alternative. Mary is the <u>quieter</u> student of the class.	
Ans A).	quiet	B). most quiet
C).	more quiet	D). quietest
		Correct Answer: D
Q.14	Select the sentence with the most appropriate comparative degree.	
Ans A).	She is the talent of all musicians in the orchestra.	B). She is the talentedest musician in the orchestra.
C).	She is more talented musician in the orchestra.	D). She is the most talented musician in the orchestra.
		Correct Answer: D
Q.15	Parts of the following sentence have been given as options. Select the option that contains a grammatical error. Ms. Malathi is old much to join a college now.	
Ans A).	a college now	B). to join
C).	Ms. Malathi is	D). old much
		Correct Answer: D
Q.16	Select the most appropriate meaning of the given idiom. Let the cat out of the bag	
Ans A).	To buy a cat and a bag	B). To reveal a secret
C).	To not allow a cat into the bag	D). To release a cat out of a bag
		Correct Answer: B
Q.17	Based on the situation in the sentence, choose the most appropriate idiom to fill in the blank. You cannot _____ before replicating your successes and achievements multiple times; otherwise, people will deem your success a stroke of dumb luck.	
Ans A).	play devil's advocate	B). sit on the fence
C).	cut to the chase	D). rest on your laurels
		Correct Answer: D
Q.18	Select the correct indefinite article to fill in the blank. My neighbour is _____ passionate photographer.	
Ans A).	one	B). an
C).	a	D). the
		Correct Answer: C

Q.19	Select the most appropriate ANTONYM of the bracketed word in the sentence given below.
	Surrounded by lush greenery, the house stood _____ (submissively) atop a hill. Ans A). Silently B). Civilly C). Magically D). Proudly Correct Answer: D
Q.20	Select the most appropriate option to substitute the underlined segment in the given sentence. Shebna decided to take <u>a break in social media</u>, but she found it difficult to disconnect completely. Ans A). a break of social media B). a break from social media C). a break up social media D). a break down social media Correct Answer: B
Comprehension: In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Education is fundamental for achieving full human potential, developing an equitable and (1) _____ society, and promoting national development. Providing universal (2) _____ quality education is the key to India's continued ascent, and leadership on the global stage in terms of economic growth, social justice and equality, scientific advancement, national integration, and cultural preservation. Universal high-quality education is the best way (3) _____ for developing and maximising our country's rich talents and resources for the good (4) _____ the individual, the society, the country and the world. India (5) _____ the highest population of young people in the world over the next decade, and our ability to provide high-quality educational opportunities to them will determine the future of our country. SubQuestion No : 21 Q.21 Select the most appropriate option to fill in blank number 1. Ans A). just B). much C). such D). more Correct Answer: A	
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