ENGLISH

Directions (Q. No. 1 to 5) Rearrange the following in a sequence to form meaningful sentences.

Q.1: cannot/achieve/he/wealth and fortune/ works/unless/hard/he.

(a) Cannot achieve he wealth and fortune unless he works hard.

(b) He cannot achieve wealth and fortune unless he works hard.

(c) He cannot achieve wealth and fortune he works hard.

(d) He cannot achieve wealth, fortune and he works and unless.

Q.2: Taking/ to a group/ while/should/one/selfconfident/hard courageous/feel.

(a) Talking to a group, while one should feel selfconfident and courageous.

(b) Talking to a group one should feel selfconfident and courageous while.

(c) While talking to a group, one should feel selfconfident and courageous.

(d) While talking to a group should feel one selfconfident and courageous.

Q.3. Parts/many/coffee/popular/in/world/the /is very/of

(a) Very popular is the world of coffee in many parts.

(b) Coffee in many very parts of the world is popular.

(c) In the world of many parts coffee is very popular.(d) Coffee is very popular in many parts of the world.

Q.4: I/read/paper/in/the/ burglar /been / caught /had /the /that

(a) In the paper I read that the burglar had been caught.

(b) I read in the paper that the burglar had been caught.

(c) The burglar had been caught that I read the paper

(d) I read that the burglar had been caught in the paper.

Q.5: our/ thought /ancestors / anything / that / moved /which/itself/alive/was

(a) Our ancestors thought that any thing which moved itself was alive.

(b) Thought our ancestors any thigh that which moved it alive was itself

(c) Our ancestors that thought any thing which moved itself was alive.

(d) Our ancestors that thought anything moved which itself was alive.

Directions (Q.No. 6 to 10) Complete the following passage by choosing the correct option from those given in the brackets.

When I (6)_____ home from school. I found that my mother (7)_____ in kitchen and my younger sister was playing (8)_____her Friends in the verandah. In my room, all the books were lying scattered on the floor. I was definitely very annoyed. I asked my sister if she entered the room in my absence. She said that she was looking (9)_____ some colorful pictures for her scarp file and (10)_____ searching through the books they fell down one by one.

Q.6: (a) return (b) returned (c) returns (d) returning

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Q.7: (a) was	(b) were	(c) is	(d) has	Q.17: To smell a rat	-
Q.8 : (a) of	(b) by	(c) with	(d) from	 (a) To see signs of plagu (b) To get bad smell of d (c) To suspect foul dealing 	e epidemic ead rat ngs
Q.9: (a) for	(b) with	(c) from	(d) to	(d) To be in a bad mood	
Q.10: (a) so	(b) because	(c) yet	(d) while	Q.18: The pen is mightie (a) Words and ideas are	er than sword more effective
Directions (11- the following.	15) Choose ti	he opposite	word of	(b) pen can write but swo (c) All use pen not sword	ord cannot
Q.11: Compani (a) foe (c) Comrade	ion (t (c	o) friend d) Accomplic	ce	(d) You can convince peo Q.19: Make waves (a) Putting on costly clot	ppie with sword. hes
Q.12: Attachm (a) Connection (c) Bond	ient (t	o) Adapter	4	(b) Travelling by air (c) Growing fatter (d) Causes wide impact o	on a group.
Q.13: Increase (a) Merger	((b) Elaboratio	n	<i>Q.20: Yes man</i> (a) Complete man (c) Flattering person	(b) fierce man (d) Excellent person
(c) Decrease 0.14: Extensio	((d) Increment		Directions (Q. No. 21 which best expresses	to 25) Choose the word t <mark>he m</mark> eaning of the given
(a) Expansion (c) Elongation	() ((o) Contractic d) Distensior	on 1	words. Q.21: Obligatory (a) Obscure	(b) Sad
Q.15: Declare				(c) Revolt	(d) Necessary
(a) Concear (c) Proclaim		d) Reveal		Q.22: Fascinated (a) Mesmerized	(b) Bored
Directions (16 the idioms/ pro	-20): Choose overbs given l	the correct i below.	meaning of	(c) Disinterested	(d) Repulse
Q.16: To bury t	he hatchet			Q.23: Unique (a) Matchless	(b) Unyielding
(a) To raise a d (b) To make ag	lispute with so priculture as o	omeone ne's profess	ion	(b) Search	(d) Serene
(c) To forget ol (d) To make irr	d disputes an elevant remar	d start new i ks about soi	relations. meone.	Q.24: Moderate (a) Biased (c) ntolerable	(b) Balanced (d) Excessive

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Q.25: Meticulously

(a) Carefully (c) Legible

- (b) Negligent
 - (d) Careless

Directions (Q.No. 26 to 30) Choose the Correct spelling.

- Q.26: (a) Febrary (c) February
- (b) Februry (d) Febraree
- Q.27. (a) Civilized (c) Civalized
- Q.28: (a) Categary (c) Category
- Q.29: (a) Imediately (c) Immedietly
- Q.30: (a) Seenery (c) Scenary
- (b) Civiliced (d) Sivilized (b) Catagory (d) Catagary (b) Immadietly (d) Immediately

(b) Sceneri

(d) Scenery

Directions (Q.No. 31 to 35) Give one word for the followina.

Q.31: Handwriting t	hat cannot be read
(a) inimitable	(b) illiterate
(c) illegible	(d) legible

Q.32: A study of birds

(a) archaeology

(c) zoology



Q.33: A thing that cannot be seen by the human eyes.

- (a) invisible
- (c) infectious
- (b) invincible (d) ineffective

0.34: That cannot be believed

- (a) incurable (c) incredible
- (b) inevitable
- (d) indescribable

0.35: Person with limited skill

(a) amateur	(b) audience
(c) astrologer	(d) amnesty

Directions (Q.No. 36 to 40) Read the passage carefully and answer the questions that follow.

The world is going ahead at a tremendous speed. But all this progress will be shattered if we do not secure peace. Scientific inventions and advancement of technological knowledge have brought the world closer. If one country suffers, all will suffer to some extent. We have become interresponsible. This has brought about the necessity of international relationship. People should understand that all human beings are brothers. The narrow bounds of nationalism and patriotism have to be shed. Unless we understand the lesson of 'live and let live' we stand on our last legs. If another war breaks out, it will destroy the entire race of humanity. If we establish love and goodwill and sympathy, happiness among ourselves, we can still save the world from destruction. 'Live and let live' is a sound religion. From Gautama Buddha to Mahatma Gandhi, a number of great persons have pleaded for this mutual love and brotherly feelings. We are the interdependent children of the same father in heaven. We should, therefore, live in peace. This is the only way be which we can go along the road to progress.

Q.36: All our progress will be destroyed if we:

- (a) kill terrorists (c) slaughter animals
- (b) nourish ill will (d) fail to establish peace

Q.37: Scientific progress has made it necessary:

- (a) to have national relationship
- (b) to have feelings of enmity
- (c) to have international relationship
- (d) none of the above

Q.38: The whole of mankind will be destroyed if:(a) epidemic breaks out(b) panic starts(c) war breaks out(d) world war is stopped	Q.48: She can get a better job if she in English. (a) spoke (b) speaks (c) will spoken (d) spoken
 Q.39: 'Live and let live' is: (a) a wrong principle (b) a sound religion (c) to be avoided (d) only a theoretical concept 	Q.49: They finished work Sunset. (a) at (b) beyond (c) in (d) during
Q.40: God implies:(a) father of heaven(b) ruler of hell(c) devil(d) unknown	Q.50: One should never stop even after repeated failures. (a) try (b) trying (c) tried (d) to try
<i>Directions (Q.No. 41 to 45) Identify the correct parts of the speech of the underlined word.</i>	GENERAL KNOWLEDGE AND CURRENT AFFAIRS
<i>Q.</i> 41: Columbus <u>discovered</u> America (a) noun (b) adjective (c) verb (d) adverb	Q.51: Which of the following train runs between New Delhi and Wagah? (a) Shatabdi Express (b) That Express
Q.42: Janet is the tallest of the four <u>sisters.</u> (a) preposition (b) verb (c) noun (d) pronoun	(c) Maitree Express (d) Samjhauta Express
Q.43: I am the happiest mother <u>in</u> the world. (a) noun (b) pronoun (c) adverb (d) preposition	 Q.52: Blood fails to clot while flowing in the blood vessel because of the presence of: (a) Heparin (b) Prothrombin
0.44. This is the best dictionary I could find	(c) Hemoglobin (d) Hirudin
(a) adjective (b) verb (c) proposition (d) noun	Q.53: Who is the first Indian woman to win an Asian games gold medal in 400m run?
Q.45: Atghara is a <u>small</u> village.	(a) P.T. Usha (b) K. Malleshwari
(a) adverb (b) adjective (c) verb (d)pronoun	(c) Kamaljit Sandhu (d) M. Valasmma
Directions (Q.No. 46 to 50) Fill in the blanks with an appropriate word	Q.54: Which of the following rules were contemporary of Buddha?
Q.46: We went outof the rain	(a) Bimbisar of Magadna (b) Prasanjit of Kosala (c) Udayan of Vatsa (d) All of the above
(a) in spite of (b) even so	
(c) although (d) because	Q.55: The canal which links Atlantic ocean with Pacific ocean:
Q.47: She hardly believe her eyes.	(a) Suez (b) Malacca
(a) could (b) couldn't (c) has (d) had	(c) Panama (d) Gibralar

Q.56: The largest delta of	the world is:	ground is situated?	
(a) Sunderbans	(b) Amazon Basin	(a) Mumbai	(b) Ranchi
(c) Greenland	(d) Congo Basin	(c) New Delhi	(d) Ahmedabad
Q.57: Widal test is used for	or the diagnosis of:	Q.66: What is the co	prrect sequence of the
(a) Salmonellosis	(b) Malaria	rivers–Godavari Mahana	di, Narmada and Tapti in
(c) Cholera	(d) Typhoid	the descending order of t	heir lengths?
		(a) Go <mark>dav</mark> ari- Mahanadi- N	Iarmada- Tapti
Q.58: Which of the follow	ing is the tallest building	(b) Godavari – Narmada-	Mahanadi- Tapti
in the world?		(c) Narmada- Godavari- Ta	apti- Mahanadi
(a) Eiffel Tower	(b) Burj Khalifa	(d) Narmada- Tapti- Goda	vari- Mahanadi
(c) Statue of Liberty	(d) Qutub Minar		
		Q.67: Who has won the m	hen's singles French Open
Q.59: Which fruit has the	maximum protein	Tennis Tournament 2018	?
content?		a) Novak Djokovic	(b) Roger Federer
(a) Mango	(b) Apricot	(c) Dominic Thiem	(d) Rafael Nadal
(c) Banana	(d) Avocado		
		Q.68: What is the vehicle	of God 'Indra'?
Q.60: Who proposed " Gre	een House Effect" in 1824?	(a) Airavat (b) Garud	(c) Nandi (d) Owl
(a) Arrhenius	(b) Joseph Fourier		
(c) Svensmark	(d) Jos <mark>eph</mark> Hendry	Q.69: Which state is know India'?	vn as the 'Rice Bowl of
Q.61: In which year did Si	r Edmund Hillary reach	(a) Tamil Nadu	(b) Kerala
the summit of Mount Eve	rest?	(c) Karnataka	(d) Andhra Pradesh
(a) 1952 (b) 1953	(c) 1954 (d) 1955	11/10	
		Q.70: Name the author of	the book " Godan"
Q.62. Fathometer is used	to measure:	(a) Har Dev	(b) Munshi Prem Chand
(a) Earthquakes	(b) Rainfall	(c) Jai Dev	(d) Ram Dev
(c) Ocean Depth	(d) Sound Intensity	Concernance of the second s	
		Q.71. Which of the follow	ing is the headquarters
Q.63: Who introduced "Su	Ibsidiary Alliance" policy	of world Trade organizati	ons (WTO)?
in India?		(a) New York	(b) Geneva
(a)Lord William Bentinck	(b) Lord Auckland	(c) Madrid	(d) Paris
(c) Lord Wellesley	(d) Lord Dalhousie		
		Q.72: Which of the follow	ing dance is a solo dance?
Q.64: What is the name of	f the longest dam in India?	(a) Kuchipadi	(b) Yakshagana
(a) Tehri dam	(b) Sardar Sarovar dam	(c) Odissi	(d) Ottanthullal
(c) Hirakund dam Q.65: In which citv Fe	(d) Almatti dam roz Shah Kotla Cricke t	Q.73. In which stadium w Khelo India School Game	as the first edition of the s (KISG) inaugurated?

-	_	-	-
(a) Sardar Patel, Motera		in Indian Navy.	
(b) Indira Gandhi Indoor,	New Delhi	(a) Commander	(b) Captain
(c) Salt Lake Stadium Ko	lkata	(c) Group Captain	(d) Commodore
(d) Kaloor International, k	Kochi		
		Q.82: In a human body th	e longest bone is in
Q.74. The brain fever wh	ich affects young children	the	
is		(a) Vertebral column	(b) Radius Ulna
(a) Malaria	(b) Typhoid	(c) Rib cage	(d) Femur
(c)Encephalitis	(d) Pneumonia		
		Q.83: Name the largest f	resh water lake in the
Q.75: Which is the Highe	s <mark>t Mo</mark> untain peak of	world.	
Himalays in India?		(a) Lake Baikal	(b) Lake Chilika
(a) K-2	(b) Kanchenjunga	(c) Lake Titicaca	📉 (d) Caspian Sea
(c) Namcha Barwa	(d) Nanda Devi		
		Q.84: Which is the smalle	est plant of our solar
Q.76: The smallest state	of India is:	system.	
(a) Rajasthan	(b) Sikkim	(a) Earth (b) Mercury	(c) Venus (d) Saturn
(c) Himachal Pradesh	(d) Goa	0 95: Who is the first ow	ordoo to got Doromvir
Q.77: What is the minim	um age required to	Chakra?	
become the member of	Rajya Sabha?	(a) Hay Joginder Singh	
(a) 25 years	(b) 30 years	(b) San. Ldr Rakesh Shar	ma
(c) 35 years	(d) 40 years	(c) Captain Vikram Batra	
		(d) Major Somnath Sharn	na
Q.78: Which two countrie	es played the final of		
Soccer World Cup 2018?		Q.86: Who was the comp	oser of our National
(a) Spain-Portugal	(b) France-Croatia	Anthem?	-
(c) Argentina- Spain	(d) Russia Brazil	(a) Rabindranath Tagore	
		(b) Bankim Chandra Chat	teriee
Q.79: Where will the next	t summer Olympic Games	(c) Igbal	(d) Deshbandhu
2020 take Place?			. ,
(a) Brazil	(b) Japan	Q.87: The words 'Satya	meva Jayate' in the state
(c) Mexico	(d) Australia	emblem of India were tal	ken from:
		(a) Upanishads	(b) Sama Veda
Q.80: The Netaji Subhas	National Institute of	(c) Rig Veda	(d) Ramayana
Sports is located at:		() 5	
(a) Bengaluru	(b) Kolkata	Q.88: What is the highes	t peacetime gallantry
(c) Darjeeling	(d) Patiala	award of India?	
		(a) Ashok Chakra	(b) Vir Chakra
Q.81: Give the equivalen	t rank of Colonel of Army	(c) Mahavir Chakra	(d) Param Vir Chakra

Q.89: Which Novel has wo Booker Prize"?	on the 2018 " Golden Man	Q.97: Name the third large (a) Aisa	est continent of the world. (b) Africa
(a) In a free State	(b) The English Patient	(c) North America	(d) South America
(c) Wolf Hall	(d) Moon Tiger		
		Q.98: Which of the followi	ng is a cellulose fibre?
Q.90: Which of the followi	ng crops helps in fixing	(a) Cotton	(b) Wool
nitrogen fixation?		(c) Rayon	(d) Polyester
(a) Rice	(b) Wheat		
(c) Maize	(d) Green Peas	Q.99: Which one among th	he following is nearest to
、 <i>,</i>		the tropic of cancer?	•
Q.91: What is the time tak	en by the Moonlight to	(a) Patna	(b) Ranchi
reach Earth?		(c) Rourkela	(d) Varanasi
(a) 1.9 seconds	(b) 1.6 seconds		
(c) 1.3 seconds	(d) 1.1 seconds	Q.100: With which game is	s Santosh Trophy
		associated?	. ,
Q.92: Polythene is industr	ially prepared by the	(a) Tennis	(b) Cricket
polymerization of:		(c) National Football	(d) Golf
(a) Methane	(b) Styrene		
(c) Acetylene	(d) Ethylene		
Q.93: Which country is the	e largest producer of		
rubber in the world?			
(a) China	(b) India	DIRECTIONS (101-102):	Select a figure from
(c) Thailand	(d) Italy	amongst the answer figu	ures which will continue
		the same series as establ	ished by the five problem
Q.94: Which ocean separ	ates North America and	figures.	
Western Europe?			
(a) Pacific Ocean	(b) North Atlantic Ocean	Q.101: Problem Figures	
(c) Arctic Ocean	(d) South Atlantic Ocean		
Q.95: Which of the followi	ng department of Indian		
Government takes care of	feducation of children	17010	$\Gamma[C][C]$
with physical disabilities?			
(a) Ministry of Welfare	(b) Ministry of Charta	A	
(a) Ministry of UDD	(b) Ministry of Sports	Answer Figures	
	(d) Ministry of Defense		

Q.96: In the western countries. The constellation Sapta Rishi is known as:

- (a) Seven monks
- (b) Alpha Centauri
- (c) Big Dipper (d) Small bear

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(a)

(b)

(c)

(d)

Q.102: Problem Figures



DIRECTIONS (103-104): There are two sets of figures under problem figures. In first set one Figure bears some relation with the second figure of the same set. Bearing that relation in mind pick up one figure from the answer figures that bears the same relation with the first figure of the second set of the problem figures.

Q.103: Problem Figures



DIRECTIONS (105-108): Each Question is based on the given figure below. Observe the figure and answer the questions.



Q.105: How many players are neither artists nor doctors?

(a) 35	(b) 26	(c) 24	(d) 18
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Q.106: How many doctors are players but not artists?

(a)	4 (b) 5	(c) 20	(d) 25
	and the second se		

Q.107: How many artists are doctors but not players?

(a) 5 (b) 13 (c) 23 (d) 8

Q.108: H	ow many pl	ayers are artis	ts, but not
doctors?			
(a) 28	(b) 25	(c) 18	(d) 5

Directions (109-113): Select the correct alternative out of (a), (b), (c) and (d) in place of "?"









Directions (119-121): Find out which of the figures (a), (b), (c) and (d) can be formed from the pieces given in figure (X).

Q.119:



Q.120:





Directions (122-125): Study the following information carefully and answer the questions given below:

P,Q,R,S,T,U and V are sitting together ina arrow facing East R is on the immediate right of S. Q is an extreme end has T as his immediate neighbor V is exactly between T and U. S is sitting third from the south end.

Q.122:	Who is sitt	ting to the in	nmediate right o [.]	fT?
(a) P	(b) V	(c) S	(d) U	

Q.123: Which of the following people are sitting at the extreme ends ?

(a) P and Q	(b) P and S
(c) Q and R	(d) U and B

Q.124: Name the person who is at the third place from the north end.

(a) T	(b) U	(c) V	(d) S
(u) 1	(b) 0		(u) U

Q.125: Immediately between which of the following pair of people is S sitting ?

(a) Q and V	(b) T and U
(c) V and U	(d) U and R

Directions (126-128): Arrange the words given below in a meaningful sequence.

Q.126: 1. Poverty	2. Population	3. Death
4. Unemployi	5.Disease	
(a) 2,3,4,5,1	(b) 3,4,2,5,1	
(c) 2,4,1,5,3	(d) 1,2,3,4,5	

Q.127. 1. Police
4. Judge2. Punishment
5. Judgement3. Death(a) 3,1,2,4,5(b) 1,2,4,3,5(c) 5,4,3,2,1(d) 3,1,4,5,2

<u>WISDOM DEFENCE ACADEMY – 9671861500</u> 6th Military School (CET) 3. Mark Q.128. 1. Cut 2.Put on 5. Tailor 4.Measure

(a) 3,1,5,4,2 (b) 2,4,3,1,5 (c) 1,3,2,4,5 (d) 4,3,1,5,2

DIRECTIONS (129-132): In each of the following questions, four words have been given out of which three are alike in some manner, while the fourth one is different. Choose out the different one.

129. (a) Dollar (b) Peso (c) Ounce (d) Euro

130. (a) Tuntle (c) Crocodile

(b) Snake (d) Whale

(c) lodine 131. (a) Copper (b) Iron (d) Tin

132. (a) Dr. Hamid Ansari (b) Dr. Abdul Kalam (c) Dr. Pranab Mukherjee (d) Dr. Rajendra Prasad

Q.133: In a certain code." GIGIANTIC" is written a "GIGTANCI". How is "MIRACLES" written in that codes.

(a) MIRCLCAES (c) RIMCALSE

(b) MIRLACSE (d) RIMLCAES

Q.134: In a Certain code language, "Learning" is written as "LGNINRAE". How will be "SURPRISE" be written in the code language?

(a) ESRIPRUS

(c) SESIRPRU

(b) RUSEPSIR (d) None

Q.135: if AT=20, BAT=40, THE CAT will be equal to: (a) 30 (b) 50 (c) 60 (d) 70

Q.136: If air is called water, water is called green, green is called dust, dust is called yellow and yellow is called cloud, which of the following does fish live in?

(a) Air (b) Water (c) Green (d) Dust Q.137. From his house, Rajan went 25 km to the North. Then he turned West and covered 23 km. Then he turned South and covered 15 km. Finally, turning to east, he covered 20 km, In which direction was he from his house?

(b) West (c) North (d) South (a) East

Q.138: Pointing to man on stage, Rita said, "He is the brother of daughter of wife of my husband". How is the man on the stage related to Rita? (a) Son (b) Brother (c) Cousin (d) Nephew

Q.139: A and B are Brothers. C and D are sisters. A's son is d's brother. How is B related to c'? (a) Father (b) Brother

(c) Grandfather (d) Uncle

Q.140: A party consists of a grandfather, a father, a mother, four sons and their wives and one son and two daughters to each of the sons. How many females are there in all?.

(a) 12 (b) 13 (c) 14 (d) 15

Q.141: A is shorter than B but much taller than E. C is the tallest and D is shorter than A and taller than E. Which one is the Shortest?

(a) A (b) E (c) B (d) D

Q.142: Find	the wrong	number	in	the	following
series:	10 <mark>, 2</mark> 6, 24,	, 21, 18			
(a) 10	(b) 24	(c) 26		(d) 21

Questions (143 to 150) Select the one in place of"?"

Q.143: Bicycle : Paddle :: Boat : ?

(a) Oar (b) Wheel (c) Seat (d) Flag

Q144: Milk : Lactometer :: Earthquake : ?

- (a) Hydrometer (b) Hygrometer
- (c) Speedometer

(d) Seismograph

Q.145: DFH	J : LNPR :: BD	FH : ?	-
(a) VXZT	(b) UVXZ	(c) TXVZ	(d) TVXZ
Q.146: 144	: 10 :: 169 : ?		
(a) 14	(b) 11	(c) 13	(d) 12
Q.147: 4, 7	,25 ,10, ?, 20, ⁻	16, 19	
(a) 13	(b) 15	(c) 20	(d) 28
Q.148: Pole	es : Magnet :: ?	': Battery	
(a) Cells	(b) Power	(c) Terminal	s (d) Energy
Q.149: MAA	AL, AALM, A <mark>LN</mark>	A, LMAA, ?	
(a) AMLA	(b) MAAL	(c) AAML	(d) LAAM
Q.150: 13, 3	32, 24, 43, 35,	? , 46, 65, 57,	76
(a) 45	(b) 52	(c) 54	(d) 55
N	1ATHE	MATIC	S
0.151. The			
digit numbe	anterence be	ween a smail	est $(n + 1)$
(a) 10	(b) 1	(c) 100	(d) 1000
Q.152: The	average of fir	st five prime r	numbers is:
(a) 5.6	(b) 7.8	(c) 6.5	(d) 8.7
Q.15 <mark>3: Whi</mark> e	ch of the num	bers are twin	primes?
(a) (5,7)	(b) (18,25)	(c) (11,17)	(d) (23,62)
Q.154: Whi	ch is the follow	wing numbers	are co-
prime?			
(a) (14,35)	(b) (18,25)	(c) (31,93)	(d) (23,69)
Q.155: 5:	4 is equal to	•••••	
(a) 125%	(b) 80%	(c) 60%	(d) 40%
0.156: The	H.C.F of 0.24	, 1.8 and 2.7 i	S

(c) 0.06

(b) 0.6

(a) 6

Q.157: How many $\hat{\overline{8}}$ are there in $37\frac{1}{2}$? (a) 300 (b) 400 (c) 500 (d) None of those Q.158. What is 25% of 25% equal to? (a) 6.25 (b) 0.625 (d) 0.00625 (c) 0.0625 Q.159. 0.2% of? = 0.03 (a) 20 (b) 2.5 (c) 15 (d) 1.5 Q.160: Which number is 60% less than 80? (a) 48 (b) 42 (c) 32 (d) 60 Q.161: The area of a square field is 196. The perimeter is (a) 40 m (b) 48 m (c) 56 m (d) 60 m Q.162: The average of first five multiples of 3 is: (c) 12 (a) 3 (d) 15 (b) 9 Q.163: 0.5 of a number equals 0.07 of another. Then the ratio of the two numbers is: (a) 7:50 (b) 7:25 (c) 7:5 (d) 1 : 14 Q.164: A batsman has a certain average runs for 11 innings. In the 12th inning he made a score of 90 runs and thereby decreases his average by5. His average after 12th inning is: (a) 127 (b) 150 (c) 145 (d) 217

 Q.165: A speed of 33.333 metres per second is

 same as:

 (a) 100 Km/hr
 (b) 80 Km/hr

 (c) 120 Km/hr
 (d) 72 Km/hr

Q.166: The angle whose degree measure is twice its supplementary angle is:

(a) 60 (b) 120 (c) 30 (d) None of those

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(d) 0.006

Q.167: A train crosses 1 Km long bridge in 2 min. If the length of the train is half of the bridge, then find the speed of the train.

(a) 45 KM/hr (b) 12 Km/hr (c) 54 Km/hr (d) 36 Km/hr

Q.168: The circumference of a circle is 44cm. Find the area of the circle.

(a) 160 (b) 158 (c) 156 (d) 154

Q.169: The greatest possible length which can be used to measure exactly the lengths: 7m, 3m 85 cm, 12 m 95 cm is:

(a) 15 cm (b) 25 cm (c) 35 cm (d) 42 cm

Q.170: Greatest fraction out of $\frac{2}{5}, \frac{5}{6}, \frac{11}{12}, \frac{7}{8}$ is:

(a) $\frac{7}{8}$ (b) $\frac{11}{12}$ (c) $\frac{5}{6}$ (d) $\frac{2}{5}$

Q.171: In an examination 93% of students passed and failed. The total number of students is:

(a) 3700	(b) 500
(c) 3950	(d) None of those

Q.172: A sweet seller declares that he sells sweets at the cost price. However, he uses a weight of 450 gm instead of 500 gm.His percentage profit is:

(a) 10 (b) $11\frac{1}{9}$ (c) 12 (d) $12\frac{2}{9}$

Q.173: The average temperature of first 3 days is 27° and of the next 3 days is 29°. If the average temperature of the whole week is 28.5°C, them the temperature of the last days is:

(a) 31.5° (b) 10.5° (c) 21° (d) 42°

Q.174: A can do a piece of work in 30 days while B can do it in 40 days. A and B working together can do it in how many days:

(a) 70 days (c) $\frac{190}{7}$ days (b) $17\frac{1}{4}$ days (d) $\frac{120}{7}$ days

Q.175: By selling an article for ₹100, one gains ₹ 10. Then, the gain percent is:

(a) 10% (b) 9% (c) $\frac{100}{9}$ % (d) None of these

Q.176: What is the complementary angle of 60°?(a) 30°(b) 120°(c) 300°(d) 90°

Q.177: How many persons will be able to live for 50 days on food which is sufficient for 400 persons for 10 days?

(a) 80 (b) 8 (c) 40 (d) 200

Q.178: What should be the selling price of a cow whose cost is ₹1500 to get 20% profit? (a) Rs. 1530 (b) Rs. 1600 (c) Rs. 2000 (d) Rs. 1800

(-)					(-	,			
Q.179:	The	speed	of	а	car	is	80	Km/hr.	Af

Q.179: The speed of a car is 80 Km/hr. After 2 hours it covered one-fourth of the total distance. What is the total distance?

(a) 120 km	(b) 80 km
(c) 640 km	(d) 100 km

Q.180: What is the 25% of one hour? (a) 20 min (b) 30 min (c) 25 min (d) 15 min

Q.181: An isosceles triangle has two sides with length x. The third side is half of x. What is its perimeter?

(a) 5x (b) 3x (c) $2\frac{1}{2}x$ (d) $4\frac{1}{2}x$

Q.182: T	he value of	8 + 8 ÷ 2 + 2 is	•
(a) 9	(b) 8	(c) 10	(d) 14

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Q.183: Wh 36 and 243	at is the gre ?	atest common	Divisor of 54,	(a) $1 + 0$	(b) 0×0	(c) $\frac{0}{2}$	(d) $\frac{10-10}{2}$			
(a) 2	(b) 3	(c) 6	(d) 9							
				Q.193: Find	the value of	^r x in the giver	n equation			
0.184: The	e areatest fra	action is :		x - 15 = -10						
(a) $\frac{1}{3}$	(b) $\frac{1}{2}$	(c) $\frac{3}{5}$	(d) $\frac{2}{3}$	(a) 10	(b) 5	(c) 25	(d) 0			
				0.194.0.05	will be repr	esented in per	cent as			
			7	(a) 50 %	(h) 5 %	(c) 95 %	(d) 20 %			
Q.185: Wh	at fraction s	hould be divide	d by 8 to get	(u) 00 /0		(0) 50 %	(4) 20 %			
8				0 105: Write	0 1 25 in fr	action as lowe	et torm:			
9?		0 6		Q.195. WIII	2 0.125 III II		ວາ ເອົາກາ. ອ			
(a) $\frac{4}{7}$	(b) $\frac{5}{7}$	(c) $\frac{7}{9}$	$(d) \frac{9}{10}$	(a) $\frac{1}{8}$	(b) $\frac{2}{7}$	(c) $\frac{1}{10}$	(d) $\frac{2}{15}$			
				- 6	?					
Q.186: Sur	n of the sma	allest and the gr	reatest	4	6	$\frac{2}{2}$				
number fo	rmed by the	digits 5, 0, 8, 9,	2, is:	Q.196: 5 of	a number ex	<mark>(ceeds</mark> it's 3	by 8. The			
(a) 20589	(b) 98520	(c) 101109	(d) 77931	number is:	1					
		and the	1	(a) 30	free of the second s	<mark>(b)</mark> 60				
Q.187: Hov	w many seco	onds are there i	n 5 hours?	(c) 90		(d) None o	f these			
(a) 18000 s	sec	(b <mark>) 18500 s</mark> e	ec							
(c) 1800 s	ec	(d) 20000 s	ec	Q.197: The	ratio betwee	en two numbe	rs is 2 : 3. If			
				the consequent is 24, the antecedent is:						
Q.188: A s	tudent secu	red 30% Marks	out of total			48	72			
Marks of 2	50. if he fai	ed by 25 marks	, the marks	(<i>a</i>) 36	(<i>b</i>) 16	(c) $\frac{10}{5}$ (c)	d) $\frac{72}{5}$			
required to	nass are:			W122						
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Q. 109. 11 0	10 noto ho	aka2	R ZOZ. FIIIU	(a) 0	(D) Z	(C) 3	(d) 4			
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(a) ₹ 210	(b) ₹ 200	(C) ₹ 189	(a) ₹ 168	Q.199:4691	15/×9999 =	•()				
Q.190: Kira	an brought a	mobile for ₹ 60	000 and sold	(a) 4586970 (c) 4691100)843)843	(b) 468697 (d) 458687	70743 70843			
it for ₹ 540	0. What is h	er loss per cent	t?							
(a) 20%	(b) 10%	(c) 15%	(d) 30%	0 200 [.] The	sum of the «	smallest even	and the			
(u) 2070			(4) 00/0	smallest od	ld prime nun	nber is:				
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