NTS GAT General Past Papers

Verbal - Exam No. 08

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Part - I

Antonyms

1. Append: Detach

2. Summer: Winter

3. Hot: Cold

4. Clandestine: Open

5. Precept: Insignificant

6. Illusory: Genuine

7. Tractable: Obstinate

8. Dark: Light

9. Fluctuate: Steady

10.Mendacious: Truthful

11.Criticize: Praise

Part - II

Sentence Correction

1.	Ahmed is _	good boy.
	(A)	An
	(B)	The
	(C)	Of
	(D)	A
2.	2. A firms are having trouble with industrial relations.	
	(A)	Considerable amount of
	(B)	Great deal of
	(C)	Large part of
	(D)	Great many
3.	For a few	seconds, Sara was blinded by the powerful lights of the
	oncoming c	ear.
	(A)	Heavily
	(B)	Largely
	(C)	Greatly
	(D)	Powerfully
	(E)	Totally
4.	Sohail com	plaint against me my father.
	(A)	То
	(B)	With
	(C)	Up to
	(D)	At
5.	The stenogr	rapher is very efficient. He is to his firm.
	(A)	A credit
	(B)	A blessing

	(C)	An asset
	(D)	A boon
6.	On account of his advanced age he was disqualified competing	
	(A)	From
	(B)	For
	(C)	То
	(D)	With
	(E)	On
7.	He was disc	charged because there was no proof him.
	(A)	On
	(B)	Against
	(C)	Of
	(D)	From
	(E)	То
8.	Brass consists copper and zinc.	
	(A)	In
	(B)	Of
	(C)	On
	(D)	Off
	(E)	Ву
9.	His parents	are very worried his safety.
	(A)	At
	(B)	About
	(C)	For
	(D)	In
	(E)	On

Part - III

Tenses

Each of the following questions consists of a sentence with all or part of the sentence underline. Following the requirement of standard written English, select (A) if the original is the best; otherwise choose the best phrase from the options:

- 1. Neither one of the twins has been inoculated against polio.
 - (A) Neither one of the twins has been
 - (B) Neither one nor the other of the twins has been
 - (C) Neither one or the other twin has been
 - (D) Neither one of the twins have been
 - (E) Neither one of the twins been
- 2. The day was windy and cold and snowed continuously.
 - (A) windy and cold and snowed continuously.
 - (B) windy and cold, and it snowed continuously.
 - (C) windy, cold, and snowed continuously.
 - (D) windy and therefore cold and snowy.
 - (E) windy and cold because it snowed continuously.
- 3. Gas in Alaska is the most cheapest gas in the world.
 - (A) the most cheapest gas in the world.
 - (B) the cheapest gas in the world.
 - (C) the cheapest in the world.
 - (D) the most cheapest in the world.
 - (E) the cheapest gas in world.

Part - IV

Analogies

- 1. Pain: misery
 - (A) Disease : poverty
 - (B) Despair : loneliness
 - (C) Ignorance: confusion
 - (D) Superstition : peasants
 - (E) Ignore: greet
- 2. Spend: save
 - (A) Clock: watch
 - (B) Give : receive
 - (C) Bad: say
 - (D) Childish: ask
- 3. Infinite: limited
 - (A) Valid: illegitimate
 - (B) Restored : renewed
 - (C) Destroyed : ruined
 - (D) Beloved : admired
- 4. Energy: dissipate
 - (A) Atom: explosion
 - (B) Power : generator
 - (C) Money: squander
 - (D) Battery : charge
- 5. Surgeon: doctor
 - (A) Soup : drink
 - (B) Lollipop: candy
 - (C) Animal: bear

- (D) Horse: hut
- (E) Cat: beautiful
- 6. Siren: alert
 - (A) Heart: love
 - (B) Flag: wave
 - (C) Truck: transport
 - (D) Stereo: receive
 - (E) Drive : car
- 7. Ruthless: pity
 - (A) Neutral: prejudice
 - (B) Challenged: rivals
 - (C) Gullible: truth
 - (D) Childish: speech
 - (E) Adult : arrogant

Part - V

Comprehension Paragraph

Paragraph - 1:

Professor: Probability is a curiously unstable concept. Semantically speaking, it is an assumption, a pure artifice, a concept that may or may not be true, but nevertheless facilities a logical process. It is not a hypothesis because, by its very nature it cannot be proved. Suppose we flip a coin that has a distinguishable head and tail. In our ignorance of the coming result we say that the coin has one chance in two of falling heads up, or that the probability of a head turning up is one to two. Here it must be understood that the one to two is not "true" but is merely a species of the genus probability.

Ouestions:

- 1. The professor assumes that:
 - (A) Nothing about our coin influences its fall in favor of either side or that all influences are counterbalanced by equal and opposite influences
 - (B) Probability can be dealt with or without the use of logic
 - (C) An assumption must be plausible
 - (D) The probability of the coin's landing on an edge is counterbalanced by the probability of its not landing on the edge
 - (E) Probability can be precisely calculated
- **2.** The last sentence implies that:
 - (A) Probability is not absolute
 - (B) One to two is merely a guess
 - (C) One to two is worthless ratio
 - (D) Truth is not important
 - (E) Genus is a category of species

Paragraph - 2:

X: Medical research on animals should not be reduced in response to a concern for animals, because results of such research serve to avert human suffering. In such research a trade-off between human and animal welfare is always inevitable, but we should give greater weight to human welfare.

Y: With technology that is currently available, much of the research presently performed on animals could instead be done with computer modeling or human subjects without causing any suffering.

Ouestion:

The relationship of Y's response to X's argument is that Y's response:

- (A) contradicts a premise on which X's argument relies
- (B) disagrees with X about the weight to be given to animal suffering as opposed to human suffering
- (C) presents a logical consequence of the premises of X's argument
- strengthens X's argument by presenting evidence not mentioned by X's argument
- (E) supplies a premise to X's argument that was not explicitly stated

Paragraph – 3:

Self-confidence is a big factor in success. The person who thinks he can will master most of the things he attempts. The person who thinks he can't may not try.

Question:

- 1. The author of these statements would agree that:
 - (A) Nothing is impossible
 - (B) No task is too large
 - (C) Success relies on effort
 - (D) Self-confidence is of utmost importance
 - (E) Trying is half the battle

Paragraph – 4:

It takes a good telescope to see the moons of Neptune. I can't see the moons of Neptune with my telescope. Therefore, I do not have a good telescope.

Question:

- 1. Which one of the following most closely parallels the logic of this statement?
 - (A) It takes two to tango. You are doing the tango. Therefore, you have a partner.
 - (B) If you have a surfboard, you can surf. You don't have a surfboard. Therefore, you cannot surf.
 - (C) You need lemon, sugar and water to make lemonade. You do not have any lemonade. Therefore, you cannot make lemonade.
 - (D) If you know the area of a circle, you can find its circumference. You cannot figure out the circumference. Therefore, you don't know the area.
 - (E) You can write a letter to your friend with a pencil. You don't have a pencil. Therefore, you cannot write the letter.