# "Sample Question for Idea Only" <br> BBA Admission Test <br> Total: 50 Marks <br> Time: 1 Hour 

## Choose the best answer (Put a tick mark)

Part A: English Grammar and Vocabulary [Marks 7*2=14]

1. Today is a great day $\qquad$ we are traveling together after a long time.
(A) not that (B) since (C) but (D) and
2. Hello, Marian. I haven't seen you for $\qquad$ .
(A) many ages (B) ages (C) few ages (D) age
3. In today's class we will $\qquad$ the history of Bangladesh.
(A) discuss (B) discuss about (C) sing (D) catch
4. The River Karnaphuli $\qquad$ into the Bay of Bengal.
(A) flow (B) flowing (C) flowed (D) flows
5. I am looking forward to $\qquad$ you soon.
(A) see (B) meeting (C) coming (D) know
6. Sanjida $\qquad$ while driving.
(A) had short of octane $(\mathrm{B})$ run short of octane $(\mathrm{C})$ ran out of octane $(\mathrm{D})$ running out of octane
7. My laptop is $\qquad$ , so I cannot work.
(A) working (B) open (C) broken (D) playing

Part B: Quantitative Reasoning [Marks 8*2=16]
8. If $(a-b)(a+b)=7 \times 13$, then which one of the following pairs could be the values of $a$ and $b$, respectively?
(A) 7, 13
(B) 5, 15
(C) $-3,-10$
(D) 10,3
9. Find the height of a triangle whose area $=420 \mathrm{~cm}^{2}$ and base $=60 \mathrm{~cm}$
(A) 12 (B) 13(C) 8 (D) 14
10. An angle whose value is $\qquad$ , is called complete angle.
(A) $180^{\circ}$
(B) $240^{\circ}$
(C) $360^{\circ}$
(D) none of the above
11. Consider $\triangle \mathrm{ABD}$ such that angle $\mathrm{ADB}=20^{\circ}$ and C is a point on BD such that $A B=A C$ and $C D=C A$. Then the measure of angle $A B C$ is
(A) $30^{\circ}$
(B) $40^{\circ}$
(C) $45^{\circ}$
(D) $60^{\circ}$
12. A, B and C can complete a piece of work in 14, 6 and 12 days respectively. Working together, they will complete the work in
(A) 19/9 days (B) 27 days (C) $28 / 9$ days (D) $25 / 8$ days
13. If $P^{x}=Q^{y}=R^{z}$ and $Q / P=R / Q$, then $2 z /(x+z)=$ ?
(A) $y / z$ (B) $y / x(C) x / y$ (D) $z / y$
14. A shopkeeper purchases 15 mangoes for BDT 10 and sells them at 10 mangoes for BDT 15. Thus, he earns a profit of
(A) $50 \%$ (B) $75 \%$ (C) $80 \%$ (D) $125 \%$
15. If a certain sum of money can become 5 times of its principal in 10 years, then the rate of interest is
(A) $20 \%$ (B) $30 \%$ (C) $40 \%$ (D) $50 \%$

Part C: General Knowledge [Marks 5*2=10]
16. How many rings are there in the Olympic Logo?
(A) 3 (B) 5 (C) 7 (D) 9
17. Which province is suspected as the birth place of corona virus?
(A) Shenzhen (B) Guangzhou (C) Hubei (D) Beijing
18. Where is Shat Gombuj Mosque located?
(A) Paharpur (B) Moinamoti (C) Bagerhat (D) Dinajpur
19. What is the capital city of the United States of America?
(A) New York (B) Washington D. C. (C) White House (D) Boston
20. Who was the first prime minister of Bangladesh?
(A) Sheikh Mujibur Rahman (B) Syed Nazrul Islam (C) Tajuddin Ahmad (D) Abdul Hamid

## Part D: Comprehensive Writing [Marks 10]

Write an essay on how have you spent the lockdown periods during the COVID-19 pandemic?

