



Knowledge is power

BANGLADESH INTERNATIONAL SCHOOL, ENGLISH SECTION, RIYADH

NAME: _____

SUBJECT: **Bangladesh Studies**

GRADE: **3** SECTION _____

LESSON : **Ch.-12 "Population of Bangladesh"**

DATE: _____

SEMESTER : **Final Term** NO OF WORK SHEET: **3**

WORKSHEET DONE BY: **MRS. SHAHEEN AKTER**

SIGNATURE OF HOD : _____ *[Signature]* 10/03/2020

Q1. Match the following:

- a. There are many people live in a ~~_____~~ i. Square kilometer.
- b. In Bangladesh 964 people live in every ~~_____~~ ii. Bangladesh.
- c. The main problem of Bangladesh is ~~_____~~ iii. small area.
- d. In our country many people live in ~~_____~~ iv. environment is polluted.
- e. If the family is big houses, food, health and ~~_____~~ v. over population.

Q2. Write true or false:

- a. **False** There are few people live in Bangladesh.
- b. **True** The population of Bangladesh in increasing rapidly.
- c. **False** In Bangladesh 846 people live in every square kilometer.
- d. **True** According to size Bangladesh is the 90th country of the world.
- e. **True** If the population is more than the space for making house become less.

Q3. Tick (✓) the correct answer:

- a. In Bangladesh many people live in _____
- i. small area✓ ii. big area iii. enormous area
- b. In what place is Bangladesh in terms of population?
- i. seventh ii. eight✓ iii. tenth
- c. How many people live per square kilometer in Bangladesh?
- i. 1000 persons ii. 1500 persons iii. 964 persons✓
- d. In what place is Bangladesh in terms of land area?
- i. 90th✓ ii. 80th iii. 70th
- e. What is main problem of Bangladesh?
- i. land pollution ii. over population✓ iii. air pollution

Q4. Fill in the blanks:

- a. In Bangladesh many people live in small area.
- b. The population of Bangladesh is increasing rapidly.
- c. Population is the main problem of Bangladesh.
- d. In Bangladesh 964 people live in every square kilometer.
- e. Slums start growing beside roads or in open spaces if population is more.

Q5. Write down the effects of overpopulation below the picture:



Over population on roads and transport.



Cutting trees and making house in cultivable land.
