

# EXERCISES

## A. Multiple choice questions (MCQs).

Choose the correct option from the following :

1. It passes through the northern part of the Democratic Republic of Congo.  
(a) Arctic circle  
(c) Equator  
(b) Tropic of Cancer  
(d) Tropic of Capricorn
2. River Zaire is also known as the river  
(a) Nile  
(c) Orange  
(b) Limpopo  
(d) Congo
3. Which of the following statements regarding the vegetation of the Democratic Republic of Congo is wrong ?  
(a) It is covered with thick evergreen forests.  
(b) The forests have canopy.  
(c) Trees of these forests fall their leaves once a year.  
(d) These are also called the heart of darkness.
4. Which of the following is the main food crops of Congo ?  
(a) Banana  
(c) Both (a) and (b)  
(b) Cassava  
(d) None of these
5. It is used in the fabrication of electronic components in computers and mobile phones.  
(a) Gold  
(c) Tantalum  
(b) Silver  
(d) Diamonds



#### D. Fill in the blanks.

1. Zambia is located towards the South of Congo.
2. The Capital of the Democratic Republic of Congo is Kinshasa.
3. Metadi is the main port of the country.
4. The Pygmies live in the Northern part of country.
5. Zaire is the main river in the Congo region.

#### E. Name the following.

1. Any two food crops of the Congo
2. Any two minerals of the Congo
3. Any two cities of the Congo
4. Any two trees of the Congo
5. Any two animals found in the Congo

Cassava	Banana
Cobalt	Copper
Matadi	Kinshasa
Mahogany	Ebony
Okapi	Bonobo

#### F. Correctly match List I with List II.

##### List I

- (i) Kinshasa
- (ii) Matadi
- (iii) Cassava
- (iv) Pygmies
- (v) Bantu

##### List II

- (a) main food crop 3
- (b) language of the Congolese 5
- (c) capital of the Congo 1
- (d) important port 2
- (e) primitive tribe 4

### High Order Thinking Skills

1. If agriculture, education and industries were developed in the Democratic Republic of Congo, what would happen in the life of its people?
2. The Democratic Republic of Congo is famous for its great biodiversity. What should be done to save its biodiversity? Suggest any five points.