

CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

www.evidyarthi.in

1. Answer the following questions briefly:

(a) Name the continent in which the Amazon Basin is located.

ANSWER:

South America.



CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

www.evidyarthi.in

(b) What are the crops grown by the people of the Amazon Basin?

ANSWER: The people of the Amazon Basin grow tapioca, pineapple and sweet potato. Cash crops such as coffee, maize and cocoa are also grown.



CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

www.evidyarthi.in



<https://www.evidyarthi.in>

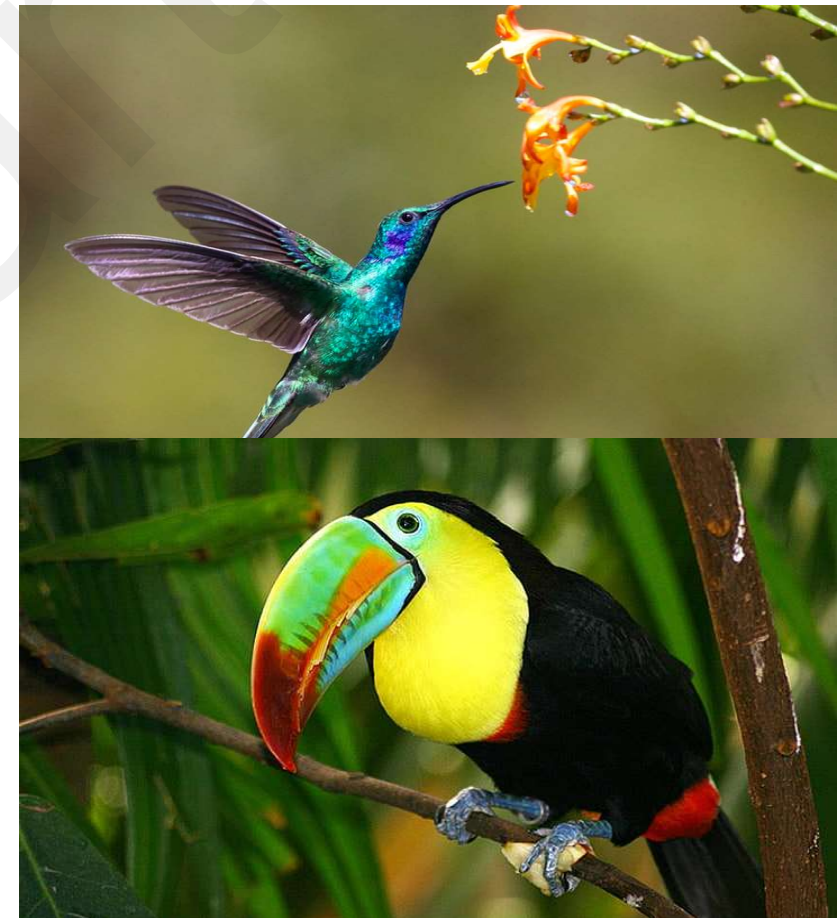
CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

www.evidyarthi.in

(c) Name the birds that you are likely to find in the rain forests of the Amazon.

ANSWER:

Toucans and humming birds are very common in rain forests (amazon).



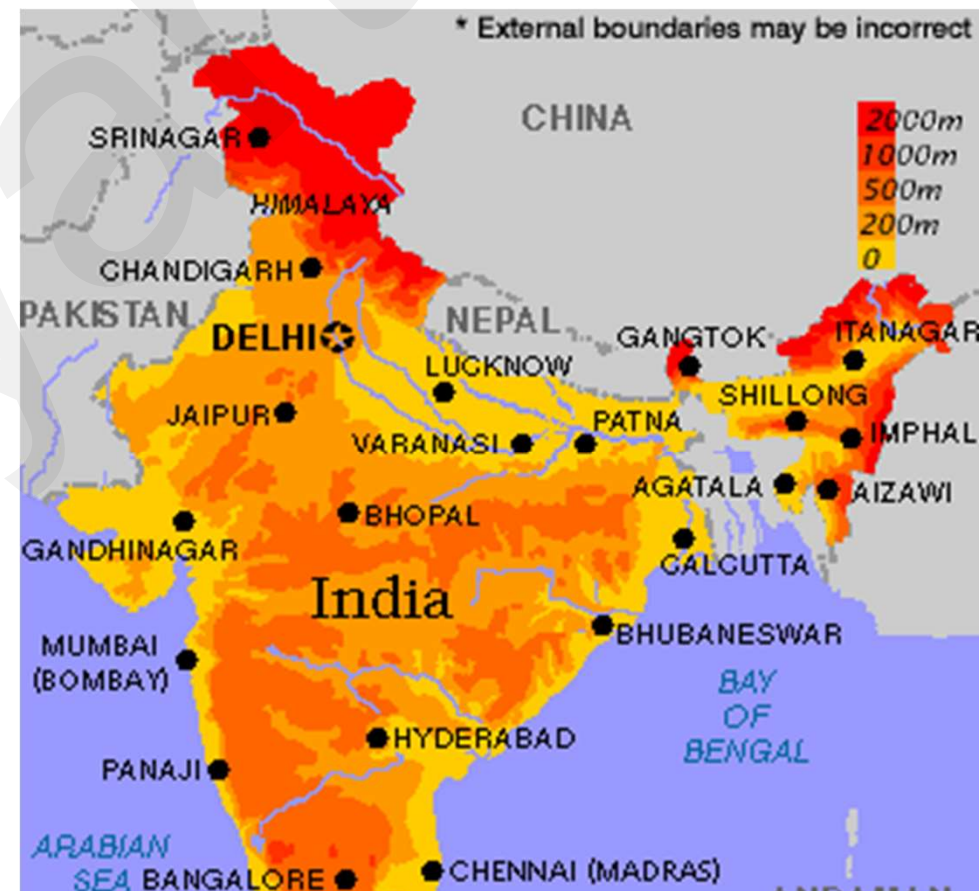
<https://www.evidyarthi.in>

CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

www.evidyarthi.in

(d) What are the major cities located on the river Ganga?

ANSWER: The major cities located on the river Ganga are Allahabad, Kanpur, Varanasi, Lucknow, Patna and Kolkata.



<https://www.evidyarthi.in>

CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

www.evidyarthi.in

(e) Where is the one-homed rhinoceros found?

ANSWER: The one-homed rhinoceros is found in the Brahmaputra plain.



<https://www.evidyarthi.in>

CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

www.evidyarthi.in

2. Tick the correct answer:

(a) Toucans are a type of

- (I) BIRDS
- (II) ANIMALS
- (III) CROPS.



CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

www.evidyarthi.in

(b) Manioc is the staple food of

- (I) GANGA BASIN**
- (II) AFRICA**
- (III) AMAZON.**



CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

www.evidyarthi.in

(c) Kolkata is located on the river

- (I) ORANGE**
- (II) HOOGHLY**
- (III) BHAGIRATHI**



CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

www.evidyarthi.in

(d) Deodars and firs are a type of

- (I) CONIFEROUS TREES**
- (II) DECIDUOUS TREES**
- (III) SHRUBS.**



CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

www.evidyarthi.in

(e) Bengal tiger is found in

(I) MOUNTAINS

(II) DELTA AREA

(III) AMAZON.



<https://www.evidyarthi.in>

CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

www.evidyarthi.in

ANSWER:

- (a) - (i),
- (b) - (iii),
- (c) - (ii),
- (d) - (i),
- (e) - (ii).



CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

3. Match the following:

www.evidyarthi.in

(i) Cotton textile

(ii) Maloca

(iii) Piranha

(iv) Silk worm

(v) Kaziranga

(a) Assam

(b) Terrace farming

(c) Sericulture

(d) Slanting roof

(e) Ganga plain

(f) Varanasi

(g) Fish

CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

4. Give reasons:

(i) The rainforests are depleting.

www.evidyarthi.in

ANSWER: The rainforests are depleting because of the developmental activities that are going on at fast speed. The biologically diverse rainforests are being destroyed day by day. It is estimated that a large area of the rainforest has been disappearing annually in the Amazon basin.

DEPLETING



CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

www.evidyarthi.in

As a result the topsoil is washed away when the rains fall and the lush green forest turns into a barren landscape.

RAINFORESTS



<https://www.evidyarthi.in>

CLASS VII CH 8 HUMAN ENVIRONMENT INTERACTIONS (THE TROPICAL AND THE SUBTROPICAL REGION) NCERT

www.evidyarthi.in

(ii) Paddy is grown in the Ganga-Brahmaputra plains.

ANSWER: The cultivation of paddy requires sufficient water. The Ganga-Brahmaputra plains fulfil this condition because they receive high rainfall.



<https://www.evidyarthi.in>