

## Economic value of mangrove

Please rearrange the sentences or paragraphs below to become an article. Base on the sequences, you will obtain a code composed of "Number" and "Alphabet". Then, connect the spots on the next page according to the code and see what it is.

- Therefore, various kinds of intertidal animals will live and feed in mangrove areas.
- 2. Mangroves could bring us huge economic return.
- Because of the beautiful scenery and the rich biodiversity there.
- Since most mangrove plants contains tannin and most insects do not like this substance.
- Therefore, Many-petaled Mangrove and plants growing at the same area are called "Red Tree" in the Southeast Asia.
- Some people develop Gei Wai around the mangrove areas for cultivating fishes and shrimps.
- 7. The Chinese name of Mangrove is originated from Many-petaled Mangrove which is a member of the Rhizophoraceae. The bark and flower of this plant are reddish in colour.
- 8. The dye is commonly used in the Southeast Asia.
- Furthermore, some mangrove plants could be used in different ways.
- Mangroves are harvested for construction of buildings and making furniture.

- a. On the other hand, the fallen leaves of mangroves would be broken down by microorganisms and become food for shrimps, crabs and fishes.
- Some mangrove areas are developed into tourist attractions. Local people are capable of making profit from the tourism industry.
- c. Many waterfowls are attracted to mangrove areas as well.
- d. In fact, the red colour is come from a natural chemical, tannin. It could be extracted and refined as dyeing agent.
- e. If its twig was broken, the wound would turn red.
- f. Therefore, the timber of mangrove is higher resistance to insect.
- g. The droppers of Aegiceras corniculatum have been used as supplementary food for livestocks.
- h. We should use it wisely in a sustainable way.
- Mangroves provide shelters and food for intertidal animals.
- j. People gain money from selling the dye.

## Code:

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Follow the sequence of the code and connect the points in the picture.



