

INTERNATIONAL G.K. OLYMPIAD (IGO) SAMPLE PAPER

CLASS - 8

Syllabus guidelines are indicative only.

CLASS-8 : Plant & animals activity, world and its people, sports and yoga, award winners, everyday science quizzes, quizzes around the world, books & authors, literature, wildlife conservation, one word for, movie & entertainment, biological facts, computer science, old age & modern history, sports & trophies.

1. The temperate species of group of mammals that hibernate & disappear in winter is _____.
 (a) Squirrel (b) Bear
 (c) Bats (d) None of these
2. Name the Kali Temple where Sri Ramakrishna Paramhansa was a priest & preached spiritual vision of unity of religion _____.
 (a) Dakshineswar (b) Gupteswar
 (c) Dhableswar (d) None of these
3. Third battle of Panipat was seen in the year _____.
 (a) 1764 (b) 1761
 (c) 1757 (d) None of these
4. Name the country whose house of parliament is "CORTES"?
 (a) Spain (b) China
 (c) Iran (d) None of these
5. The World's great Chariot Festival, Shree Jagannath Rathayatra comes in the month of _____.
 (a) June-July (b) Oct-Nov.
 (c) Jan.-Feb. (d) None of these
6. Name the singer who had sung over 12,000 Songs in many Indian languages and also received Dada Saheb Phalke Award?
 (a) Udit Narayan (b) Asha Bhonsle
 (c) Shreya Ghosal (d) None of these
7. A line on a map or chart that joins points or place that have the same temperature is _____.
 (a) Seismology (b) Isotherm
 (c) Theology (d) None of these

INTERACTIVE SECTION

There are some incomplete words in the puzzle. Go down and Across to find the new words and answer the questions below (Q.8 to Q.10)

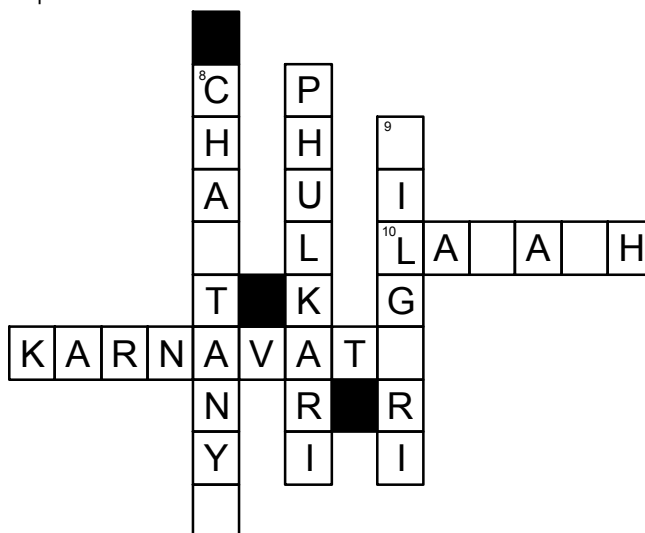
Down :

Famous Bhakti saint.

Mountain ranges, most commonly referred as the 'Blue Mountains'.

Across :

The place is known as 'Land of Mountain Passes' or 'Little Tibet'.



8. (a) Chanakya (b) Chaitanya
 (c) Chiranjivi (d) None of these
9. (a) Nilgiri (b) Himgiri
 (c) Himalaya (d) None of these
10. (a) Ladakh (b) Shillong
 (c) Quetta (d) None of these



ANSWERS

- | | | | | |
|--------|--------|--------|--------|---------|
| 1. (c) | 2. (a) | 3. (b) | 4. (a) | 5. (a) |
| 6. (b) | 7. (a) | 8. (b) | 9. (a) | 10. (a) |