

SESSION NO: 7

CLASS :IV

SUBJECT : SOCIAL SCIENCE

CHAPTER NUMBER: 5

CHAPTER NAME : THE GREAT INDIAN DESERT

**SUBTOPIC : INTRODUCTION, PHYSICAL FEATURES OF THE
GREAT INDIAN DESERT**

CHANGING YOUR TOMORROW

LEARNING OBJECTIVES:

- Children will come to know about-**
- the physical features of India.**
 - Desert as a type of landform.**

Warm up:-

- Have you seen a beach?
- When you visit near a beach, where do you sit?
- What fun do you have with sand?
- Is sand useful?
- What things we can make with sand?
- Do you know a famous sand artist of Odisha?
- Imagine if sand will be there all over Odisha, what will happen?

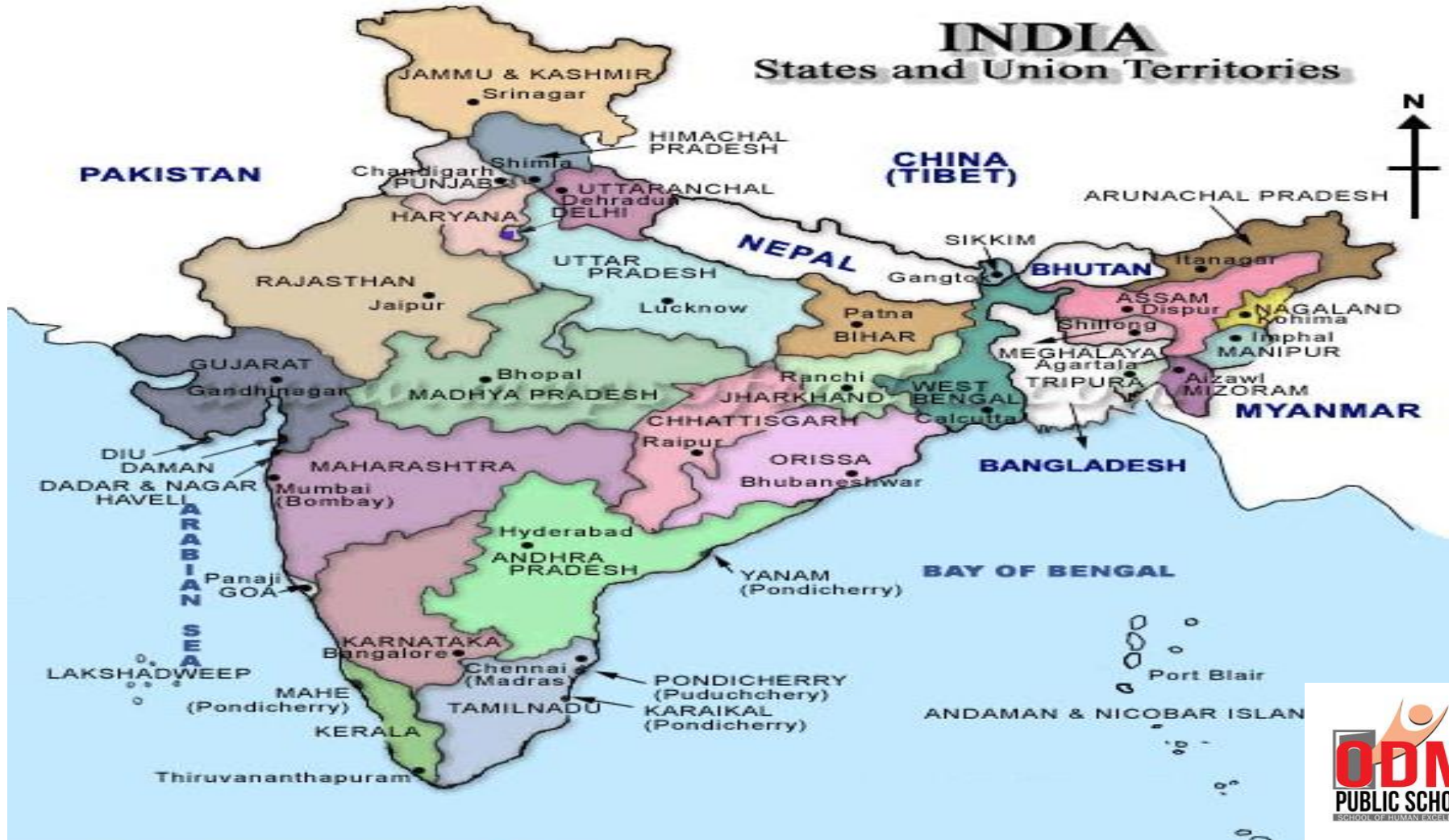
Observe and say:-





INDIA

States and Union Territories



Physical Features:

- ❑ To the west of the Northern Plains lies the Great Indian Desert or the Thar Desert.
- ❑ It is about 800 kilometers long and 500 kilometers wide.
- ❑ It covers a major part of west Rajasthan.



- ❑ The land here is partly rocky and partly sandy.
- ❑ To the north-east of the Thar Desert is the Satluj River Basin.
- ❑ To the south-east is the Aravali Range of hills.



Aravali Range:-

- ❑ These are the oldest fold mountains.
- ❑ Aravali range extends from Delhi, Haryana, Rajasthan and some part of Gujarat.



To the south is a salt marsh known as the Rann of Kachchh.

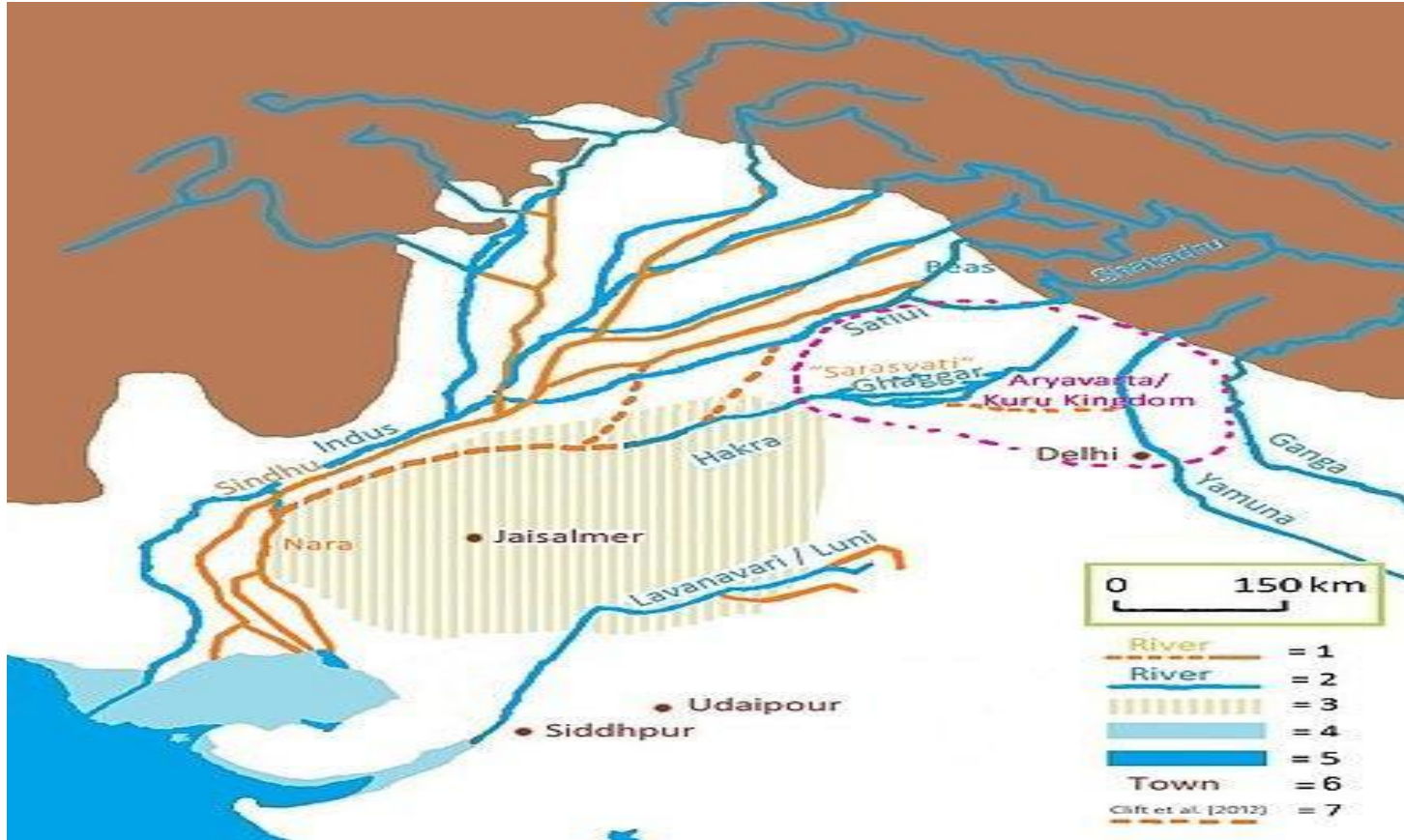


Rann of Kutch

- ❑ It is located in the Kutch district of Gujarat.
- ❑ It's a part of Thar Desert.
- ❑ It's a salty marsh.



The desert extends west into Pakistan, till the Indus River Basin.



HOMWORK:

Write the difficult words

Lets enjoy:

<https://wordwall.net/resource/20207176>

LEARNING OUTCOME:

Children will be able to -
- know more about the desert area.

THANKING YOU
ODM EDUCATIONAL GROUP