VIDYA BHAWAN, BALIKA VIDYAPITH

Shakti Utthan Ashram LAKHISARAI: 811311

Class: I V

Sub.tec: Naina paswan

Subject: SOCIAL SCIENC Date : 20/09/21(mon)

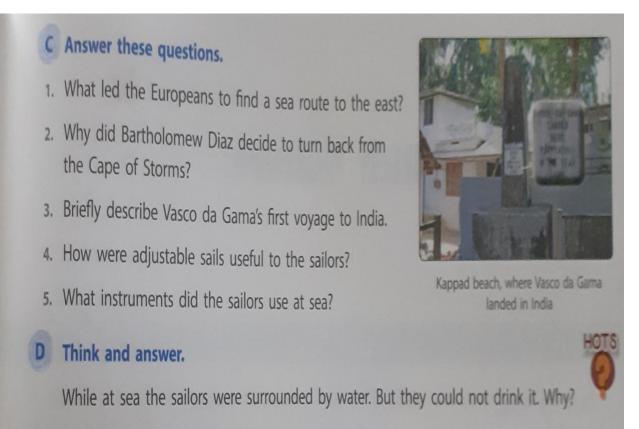
BASED ON N.C.E.R.T PATTERN

CHAPTER : 16 THE AGE OF EXPLORATION

Read and answer	
A Tick (✓) the correct answers.	Called Caller
1. What did the Europeans need from Asia?	
a. rice b. minerals	c. spices d. technology
2. What did Christopher Columbus discover?	
a. Australia	c. South Africa
b. Brazil	d. the New World
3. Where did Vasco da Gama land in India?	
a. Calicut b. Kochi	c. Jammu d. Chennai
4. Who was the first to sail round the world?	
a. Christopher Columbus	c. Vasco da Gama
b. Ferdinand Magellan	d. Bartholomew Diaz
5. What did the sailors use at sea to find directions?	
a. compass b. quadrant	c. astrolabe d. telescope
B Write T for True or F for False.	
1. The nineteenth century was the 'age of exploration'.	
2. Bartholomew Diaz reached the Cape of Good Hope and then turned back.	
3. Christopher Columbus started from Italy and reached Indonesia.	
4. Ferdinand Magellan named the Pacific Ocean.	
5. The sailors used an astrolabe to know their ship's location at sea.	

ANSWERS: A : 1-C , 2-D , 3-A , 4 – B , 5-A.

ANSWERS: B : TRY IT YOURSELF.



ANSWERS: C :

Ans 1. European rulers from the countries of Portugal, Spain, France, England and

Netherlands wanted to increase their power by trading silk and spices found in Asia.To achieve this goal they needed to find a sea route to the east.

Ans 2. The Expedition Around South Africa

Dias is thought to have ordered a turn to the south of about 28 degrees, probably because he had prior knowledge of southeasterly winds that would take him around the tip of Africa and keep his ships from being dashed on the notoriously rocky shoreline

Ans 3Portuguese explorer Vasco de Gama becomes the first European to reach India via the Atlantic Ocean when he arrives at Calicut on the Malabar Coast. Da Gama sailed from Lisbon, Portugal, in July 1497, rounded the Cape of Good Hope, and anchored at Malindi on the east coast of Africa. Ans 4. Adjustable sails were useful to the sailors because by adjusting the sails to the direction of the wind, they could more their ships faster.

Ans 5. A sextant is a traditional navigational tool. It measures the angle between two objects, such as the horizon and a celestial object such as a star or planet. This angle can then be used to calculate the ship's position on a nautical chart.

D.THINK AND ANSWER

Ans : Because it contains large amounts of salt.