

**I. CHOOSE THE CORRECT SYNONYMS (DROP DOWN LIST BOX)**

1	survive		5	century	
2	mysteries		6	conservation	
3	fascinating		7	threats	
4	decade		8	wildlife	

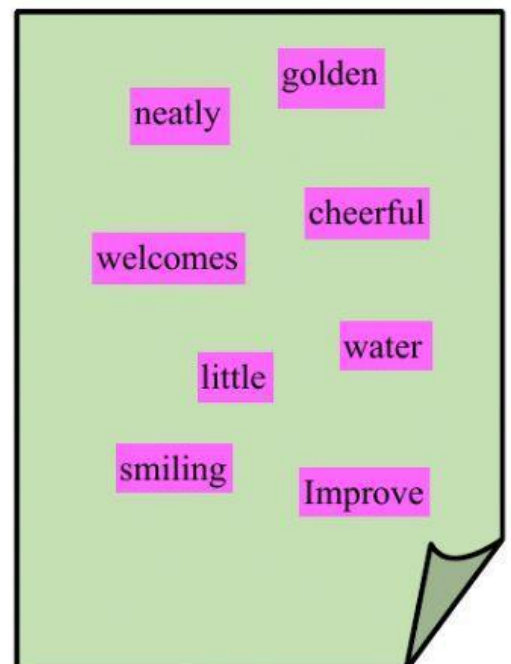
**II. CHOOSE THE CORRECT V-T FROM THE LIST (DROP DOWN LIST BOX)**

	V1 (get)	V2 (got)	V3 (got)	V4 (getting)	V5 (gets)
1	lay				
2	collect				
3	eat				
4	attract				
5	find				





















**III. COMPLETE THE POEM LINES WITH SUITABLE WORDS (DRAG AND DROP)**

**The Crocodile - POEM**

How doth the  crocodile  
 his shining tail  
 And pour the  of the Nile  
 On every  scale!  
 How  he seems to grin,  
 How  spreads his claws,  
 And  little fishes in,  
 With gently  jaws!



IV CHOOSE TRUE OR FALSE (CLICK ON THE IMAGE)

1	Turtles are different from tortoises.		
2	Turtles are sea animals.		
3	There are seven kinds of sea turtles in the world.		
4	Sea turtles are very small.		
5	Turtles come ashore to lay eggs.		
6	Sea turtles come to rest on land.		
7	Olive Ridleys are the only sea turtles seen on Indian shores.		
8	Female Olive Ridleys come ashore at night to lay eggs.		
9	The eggs of an Olive Ridley are in the shape and size of a cricket ball.		
10	Ridleys come to lay their eggs in the month of January.		

IV SELECT THE CORRECT WORD TO MAKE THE SENTENCE AS A MEANINGFUL ONE (CLICK ON THE RIGHT WORD)

1. Tiny hatchlings fall \_\_\_\_\_ pray / prey to many predators.
2. Sea turtles live their \_\_\_\_\_ hole / whole life in the sea.
3. The turtles come ashore only during the \_\_\_\_\_ night / knight.
4. The predators follow the \_\_\_\_\_ sent / scent of the turtles to eat their eggs.
5. The female turtles lay eggs and go back to the \_\_\_\_\_ see / sea.

V. SELECT THE CORRECT RHYMING WORDS CLICK ON THE WORD

