Name of School				2. Co
Half Yearly Examination				
Sesson – 2024-25				
Class – 8	Subject - S	Science	M.M. 50	4. Ex
				Ans
All questions are o	compulsory.			
Tick the correct answ		1. Gi ir		
<ol> <li>Yeast is used in the (A) sugar</li> <li>(C) hydrochlorid</li> <li>The number of nucl (A) none</li> <li>(C) two</li> <li>The following is an</li> <li>(A) Sodium bica</li> <li>(C) Alcohol</li> <li>A tadpole develops</li> <li>(A) fertilization</li> <li>(C) embedding</li> <li>Fill in the blanks.</li> </ol>	c acid lei present in a zy antibiotic - arbonate	<ul><li>(B) one</li><li>(D) four.</li><li>(B) Streptomycin</li><li>(D) Yeast</li></ul>	( ) ( ) ( )	2. Bo 3. W 4. Ar <b>Anso</b> 1. Th s
1. Darnaged seeds would on top of water.				
2. Cholera is caused by				3. Ca
3. Least polluting fuel for vehicle is				4. E>
4. Burning of wood and coal causes of air.				
State whether the foll	owing statemen	ts are true or false.		
1. Oviparous animals give birth to young ones. ()				

2. Coke is almost pure from of carbon.	(	)				
3. Each sperm is a single cell.	(	)				
4. External fertilization takes place in frog.	(	)				
Answer the following question in one line.						
1. Give one examples of situations in which applied force causes a change in the shape of an object.						
2. Both Boojho and Paheli wish to know what initiates changes at	pub	erty?				
3. What purpose does the tail in a sperm serve?						
4. Are only big animals facing extinction?						
Answer the following question in five lines.						
1. There is a nursery near my school. I found that little plants were	e kep	ot in				
small bags. Why are they kept like this?						
<ul><li>2. I saw that my mother added a little curd to warm milk to set cure next day. I wonder why?</li></ul>	d for	the				
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<ol> <li>I saw that my mother added a little curd to warm milk to set cure next day. I wonder why?</li> </ol>						
<ul> <li>2. I saw that my mother added a little curd to warm milk to set cure next day. I wonder why?</li> <li>3. Can we use all our natural resources forever?</li> <li>4. Explain how the use of CNG in automobiles has reduced pollution.</li> </ul>						