





FREE LIKELY Questions and Answers

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IMPORTANT NOTICE

This question set is for study purposes only and is **not** the official **2025 JAMB Questions and Answers.**

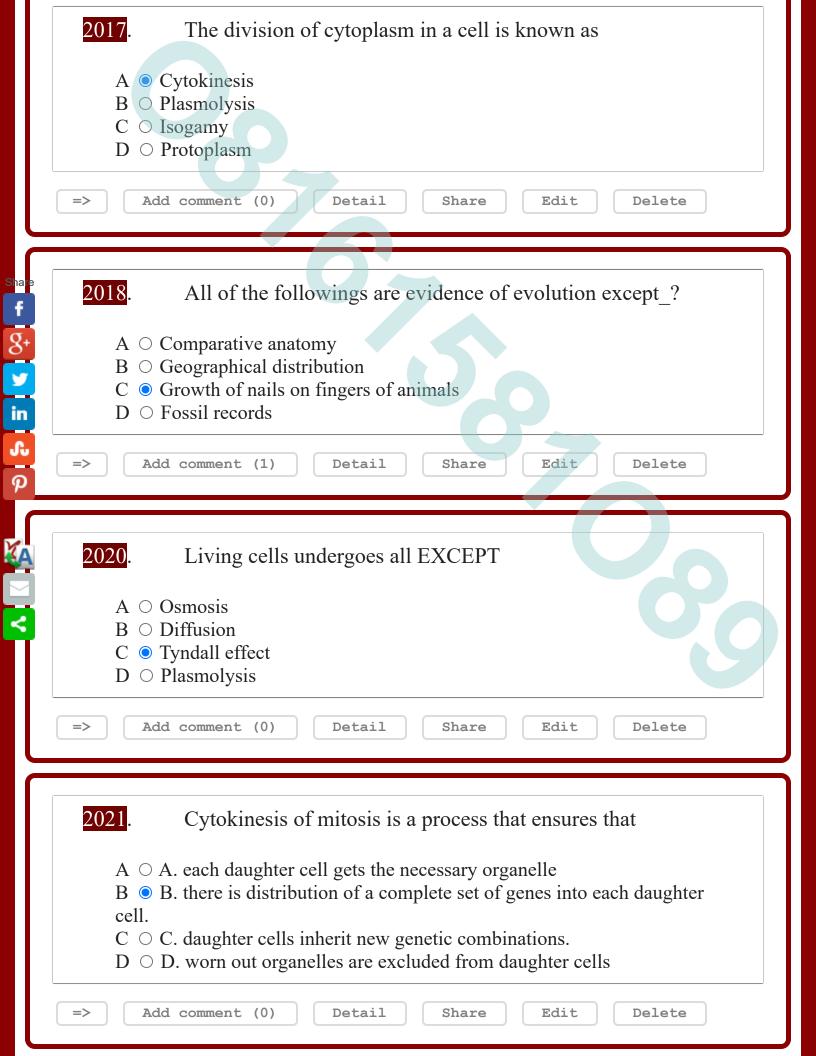
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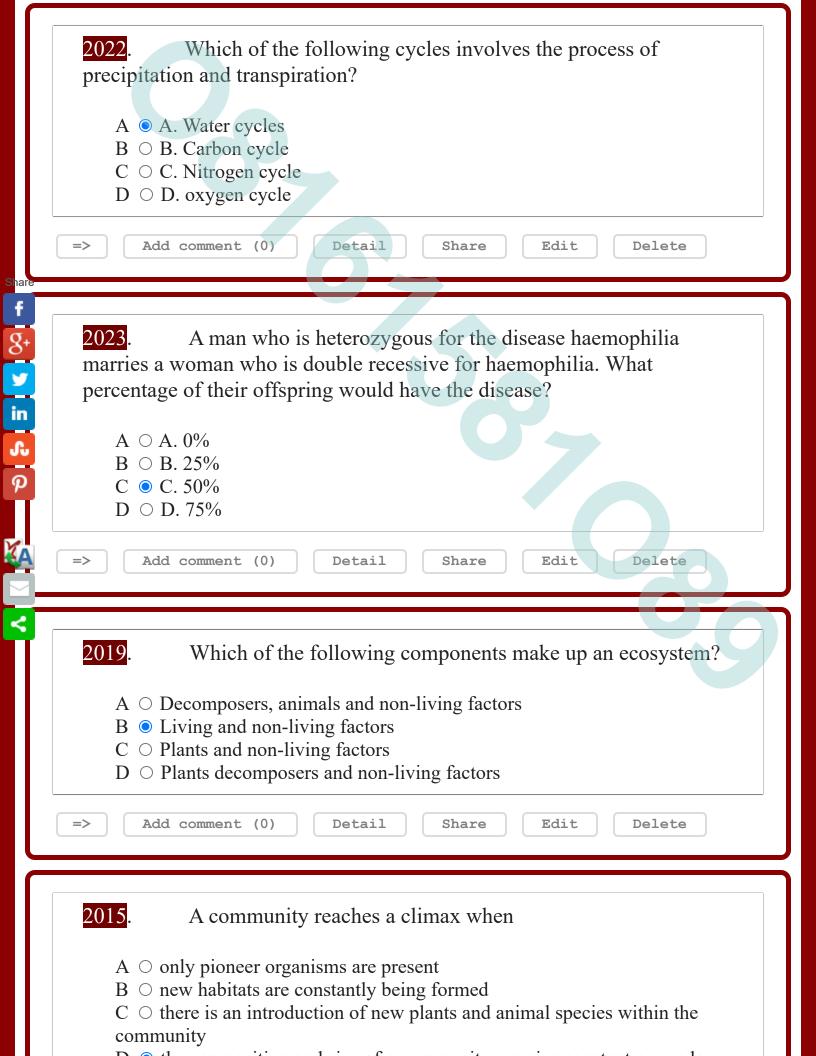


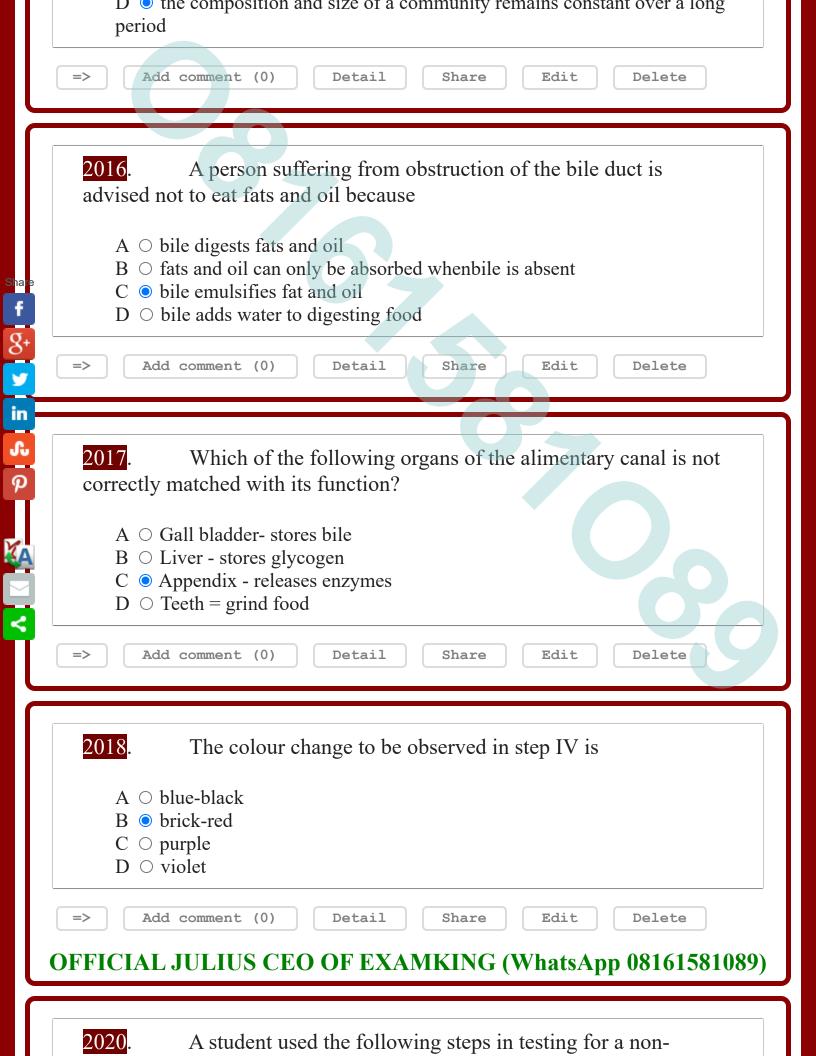
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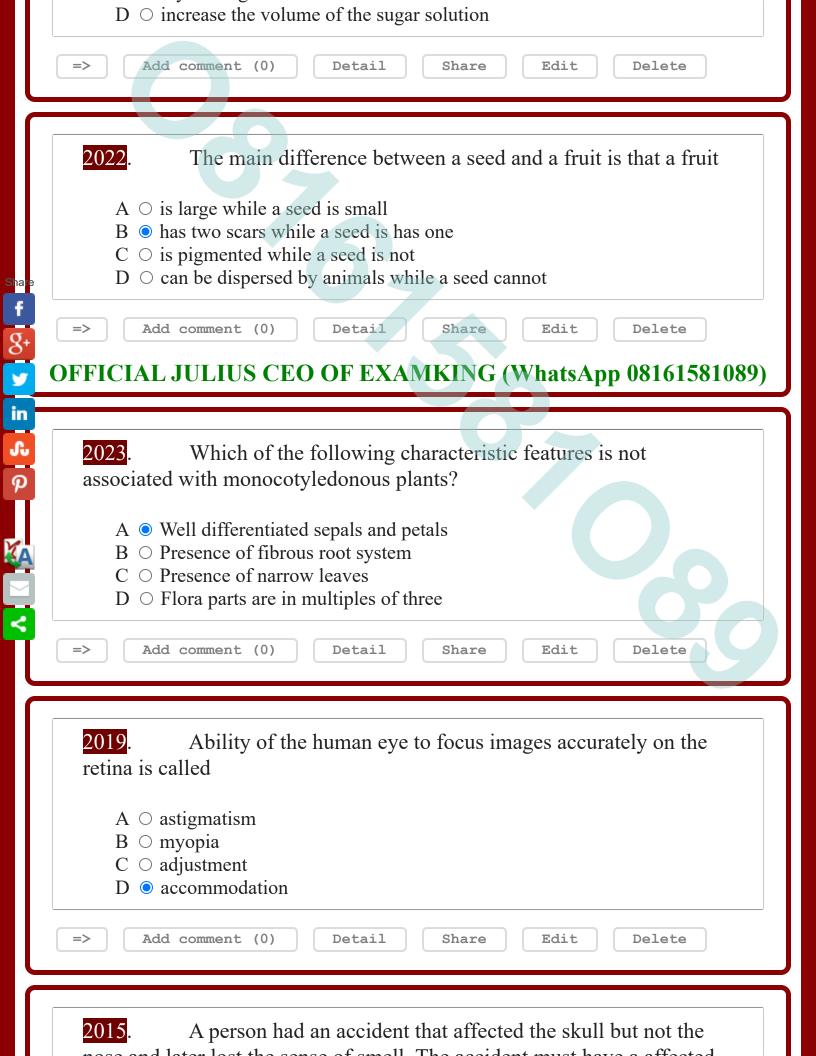
reducing sugar. I. added Benedict's solution to the sugar solution Il. added dilute hydrochloric acid to the sugar and boiled it; Ill. added sodium hydroxide solution to the solution in ll. and boiled; IV. added Benedict's solution to the cooled solution in lll. Use this information above to answer the question. What is the importance of step ll in the testing process? To A • neutralize the sugar solution B ○ soften the sugar solution C \cap change the colour of the sugar solution D \cap increase the acid content of the sugar solution Edit Add comment (0) Detail Share Delete 2021. A student used the following steps in testing for a nonreducing sugar. I. added Benedict's solution to the sugar solution Il. added dilute hydrochloric acid to the sugar and boiled it; Ill. added sodium hydroxide solution to the solution in ll. and boiled; IV. added Benedict's solution to the cooled solution in 111.

Use this information above to answer the question.

Why did the student add the dilute hydrochloric acid to the sugar solution in step 11? To

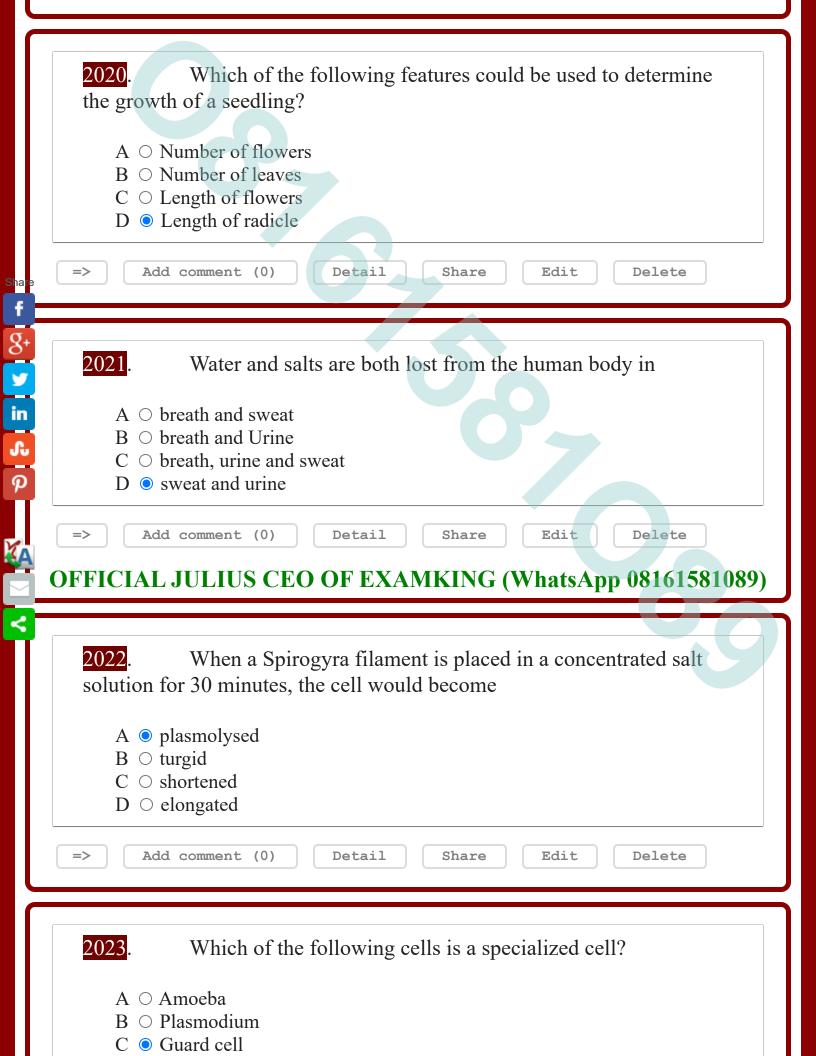
- A O oxidize the sugar solution
- B hydrolyse the sugar solution
- C O dry the sugar solution

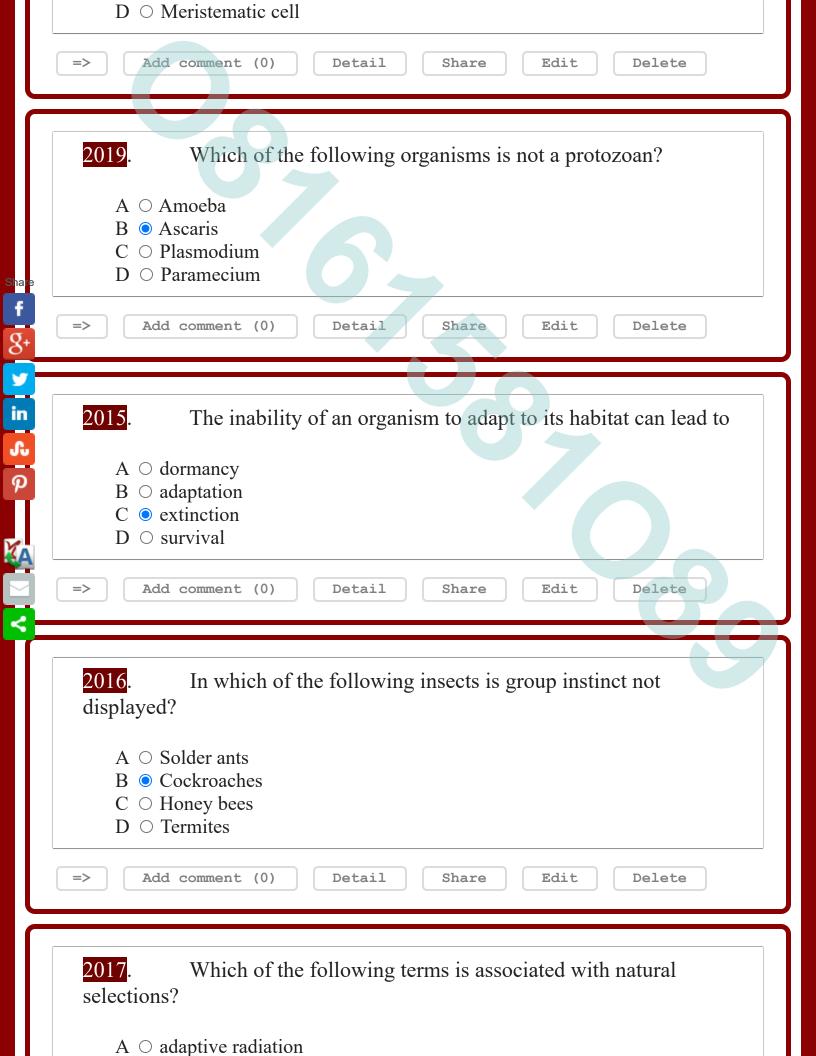
f f g+ in •



	the
	A onose by extension B olfactory lobes of the brain C passage from the nose to the brain D part of the skull near the nose
	=> Add comment (0) Detail Share Edit Delete
na re	2016. A farmer who wants to keep seeds for three years before planting and wants to prevent them from sprouting uses
}+ n	A O auxin B O gibberellins C • abscisin D O cytokinins
P	=> Add comment (0) Detail Share Edit Delete
^	
A	Blood pressure is higher in the arteries as a result of
	Blood pressure is higher in the arteries as a result of A O stree B o contraction and relaxation C o blockage in the arteries D o presence of valves
	A O stree B • contraction and relaxation C O blockage in the arteries
	A O stree B • contraction and relaxation C O blockage in the arteries D O presence of valves
	A O stree B • contraction and relaxation C O blockage in the arteries D O presence of valves
	A o stree B o contraction and relaxation C o blockage in the arteries D o presence of valves Add comment (0) Detail Share Edit Delete 2018. A plant that commonly undergoes vegetative propagation by

Y





	B O Differential reproduction
	C O Population variability
	D • Survival of the fiffest
	=> Add comment (0) Detail Share Edit Delete
	Which of the following scientists did not contribute to the
	development of genetics?
are	A O Wilhem Johannsen
	B O Felix Durjadin
4	C O Thomas Morgan
5 +	D • Gregor Mendel
7 L	D & Gregor Wender
4	=> Add comment (0) Detail Share Edit Delete
n	Add Comment (0) Detail Built Defete
.	
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	2020. Scientists who study genetics are known as
1	A O genealogist
A	B • geneticist
7	$C \circ mendalists$
	D O genescientists
ا 💽	
	=> Add comment (0) Detail Share Edit Delete
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	A cross between two parents produced four offspring's with
	blood groups AB, BB, BO and AO. what is the blood group of their
	parents?
	parents:
	$A \circ AA$ and BO
	B O BB and AO
	C • AB and BO
	D O AB and AO
	D \(\text{AD allu AO} \)

