

Willes Little Flower School & College

Assignment for the student of participating in the SSC examination-2022

English Version

Subject code: 152

Class: SSC-2022

Subject: Finance

Assignment No.	Assignment	Learning outcome	Instruction	indicative	Assessment Rubrics
Selected Task - 02	Decision making considers the present and the future value of money.	<ul style="list-style-type: none"> • Be able to explain the concept of time value of money. • Be able to determine the relationship between the present value and the future value of money. 	<p>The following issues and problems should be taken into consideration while preparing the assignment -</p> <p>Concept at the time Value of money, Future value of money and compounding Current value of money and discounting problem:</p> <p>A business will buy a machine after 6 years at tk. 10,00,000. But at present the company has tk. 500,000. The financial manager of the company is suffering from indecision with two options.</p> <p>Option-1: 12% annual compounded investment in Padma Bank.</p> <p>Option-2: Investment in Surma Bank with 11.50% quarterly compounded profit.</p>	<p>concepts, compounding and discounting, time compounding,</p> <p>annual compounding and The future value of money by multiplying multiple times in a year.</p> <p>The current value of money by making annual discounts and multiple discounts per year.</p>	Follow the board instruction.

Willes Little Flower School & College

Assignment for the student of participating in the SSC examination-2022

Subject: Physical Education

Subject Code: 150

Level: SSC

Assignment No.	Assignment	Learning Outcome	Instructions	Assessment criteria				
1.Chapter seven : Puberty & reproductive health	Identifying mental or psychological and physical changes during puberty and determining mental stress management strategies	1.Puberty & can be explain the related changes during puberty 2.What strategies to adapt with the physical & mental or psychological changes during puberty? 3. Will be able to explain the ways to get rid of mental or psychological stress during puberty	1. The idea of mental changes 2. Identifying mental changes 3. Identifying physical changes 4. Way to deal with mental stress	Criteria	Level of Expertise/Number			
					4	3	2	1
				The idea of mental or psychological changes	The idea of mental or psychological change is explained with example	The idea of mental or psychological changes are explained with example	The idea of mental or psychological changes are explained without example	The idea of mental or psychological changes is partly example
				Identifying mental or psychological changes	5 mental or psychological changes mentioned appropriately	4 mental or psychological changes mentioned appropriately	3 mental or psychological changes mentioned appropriately	(1-2) mental or psychological changes mentioned appropriately
				Identifying physical changes	5 physical changes presented appropriately	4 physical changes presented appropriately	3 physical changes presented appropriately	(1-2) physical changes presented appropriately
				Ways to deal with mental or psychological stress (Rising Awareness , Sympathetic behaviour of the family members, Recreation)	The point made in the instruction presented accurately & precisely	The point made in the instruction presented accurately	The point made in the instruction presented.	The point made in the instruction presented partly.
				Total number 16				
Mark Range				Remarks				
13-16				Outstanding				
11-12				Excellent				
8-10				Good				
0-7				Need to improvement				

Assignments for students participating in the 2022 SSC exams

Subject: Biology

Subject code: 138

Grade: SSC

Assignment no.	Assignment	Learning Outcomes / Content	Instruction/Clue	Evaluation instructions (Rubrics)																																																		
2 Chapter-11 Reproduction in Organism	Determining the relationship of pollination medium with the adaptive properties of different types of plants.	- Be able to describe the function of flowers as reproductive organs. - Be able to explain the sexual reproduction of plants with the help of flowering plant life cycles.	Step-1: First you need to look closely at the pictures of the four samples (1-4) given in the auxiliary attachments and read pages 237 to 239 of the biology textbook. Step-2: Make a table like the one given below. <table border="1" style="width: 100%; border-collapse: collapse; margin: 5px 0;"> <thead> <tr> <th style="width: 5%;">Sample no.</th> <th style="width: 15%;">Attractive colour</th> <th style="width: 15%;">Comparatively bigger size</th> <th style="width: 15%;">Comparatively medium size</th> <th style="width: 15%;">Comparatively smaller size</th> <th style="width: 15%;">Aquatic plant</th> <th style="width: 15%;">Terrestrial plant</th> </tr> </thead> <tbody> <tr><td>1.</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2.</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>3.</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>4.</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table> Step-3: Tick the cells according to the features that are similar. Cross the cells according to the features that are no similar. Step-4: According to the characteristics of the table above, the plant should be recorded by making a table like below with mention and explanation of which medium of pollination is best adapted. <table border="1" style="width: 100%; border-collapse: collapse; margin: 5px 0;"> <thead> <tr> <th style="width: 30%;">Sample no.</th> <th style="width: 70%;">Pollinating medium and explanation</th> </tr> </thead> <tbody> <tr><td>1.</td><td></td></tr> <tr><td>2.</td><td></td></tr> <tr><td>3.</td><td></td></tr> <tr><td>4.</td><td></td></tr> </tbody> </table> The name of a medium of pollination should be mentioned for a sample, not more than one.	Sample no.	Attractive colour	Comparatively bigger size	Comparatively medium size	Comparatively smaller size	Aquatic plant	Terrestrial plant	1.							2.							3.							4.							Sample no.	Pollinating medium and explanation	1.		2.		3.		4.		Instruction	Level of expertise / Marks				Score
				Sample no.	Attractive colour	Comparatively bigger size	Comparatively medium size	Comparatively smaller size	Aquatic plant	Terrestrial plant																																												
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	4	3	2	1																																																		
The table of features of the samples in steps 2 and 3	Each of the twenty-four cells mentioned is acceptably ticked and cross-marked	Of the 24 cells mentioned 18 to 23 cells have been ticked and marked in an acceptable manner.	Of the 24 cells mentioned 10 to 17 cells have been ticked and marked in an acceptable manner.	Of the 24 cells mentioned 9 to less than 9 cells have been ticked and marked in an acceptable manner.																																																		
The name of the medium of pollination in the samples in step-4	The names of the pollination medium are acceptable for each of the four samples.	The names of the medium of pollination for three of the four samples have been acceptably mentioned.	The names of the medium of pollination for two of the four samples have been acceptably mentioned	The names of the medium of pollination for one of the four samples have been acceptably mentioned																																																		
Explanation of the medium of pollination according to the characteristics of the samples in step-4	Explanation of the means of pollination for each of the four samples has been accepted as acceptable.	The interpretation of the medium of pollination for three of the four samples has been accepted as acceptable.	The interpretation of the medium of pollination for two of the four samples has been accepted as acceptable.	The interpretation of the medium of pollination for one of the four samples has been accepted as acceptable.																																																		
Total:																																																						
Assigned marks = 12																																																						

জীববিজ্ঞান অ্যাসাইনমেন্ট ২ এর সহায়ক সংযুক্তি সমূহ



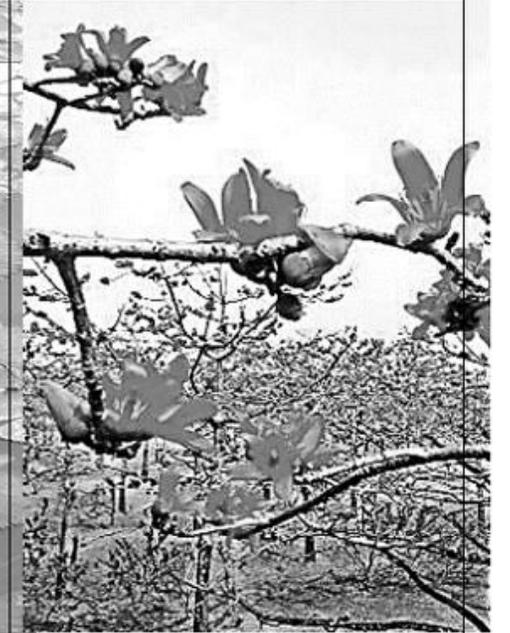
নমুনা ১



নমুনা ২



নমুনা ৩



নমুনা ৪