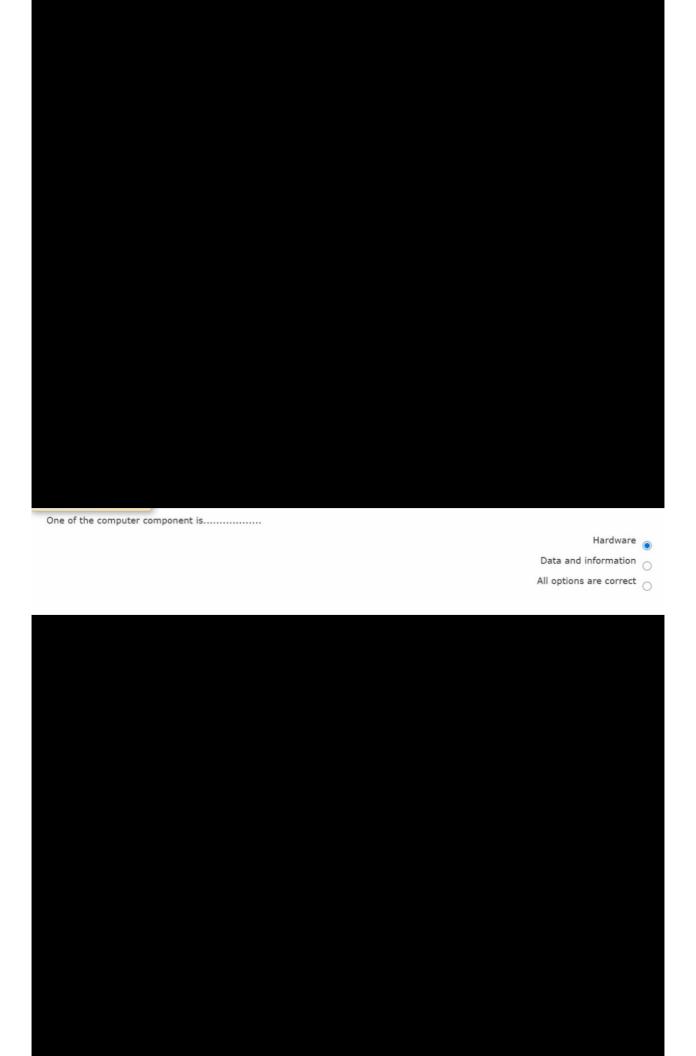
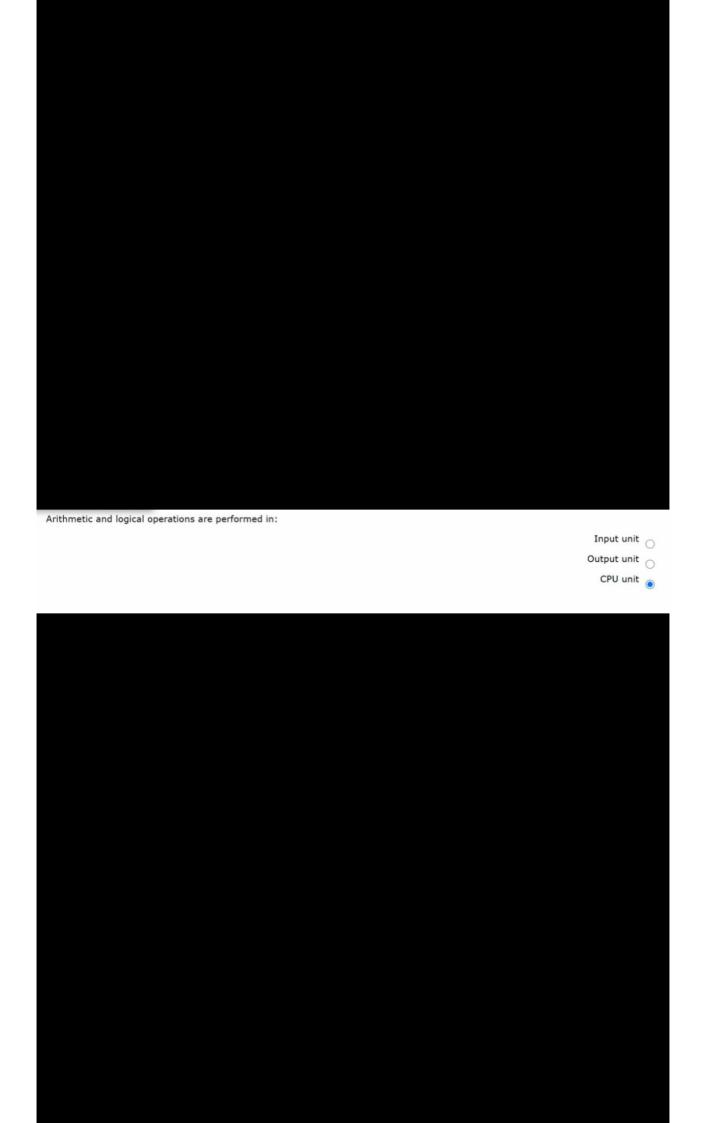




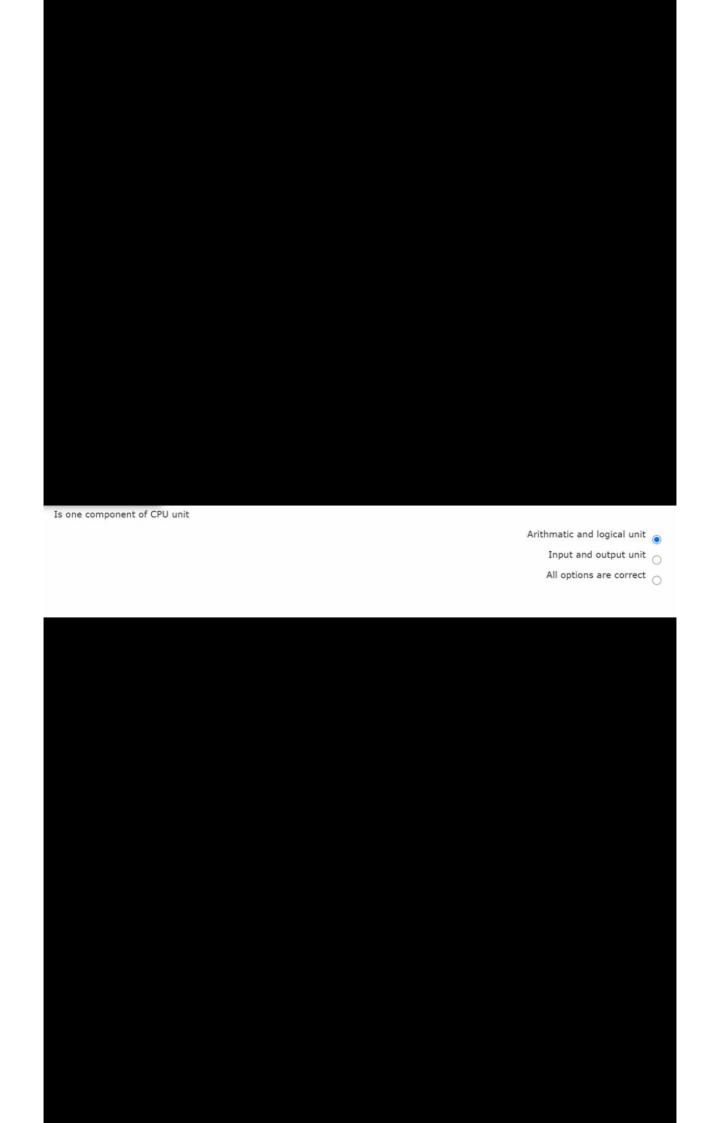
Integrated circuits were used in generation of computers:	Third
	Fourth First

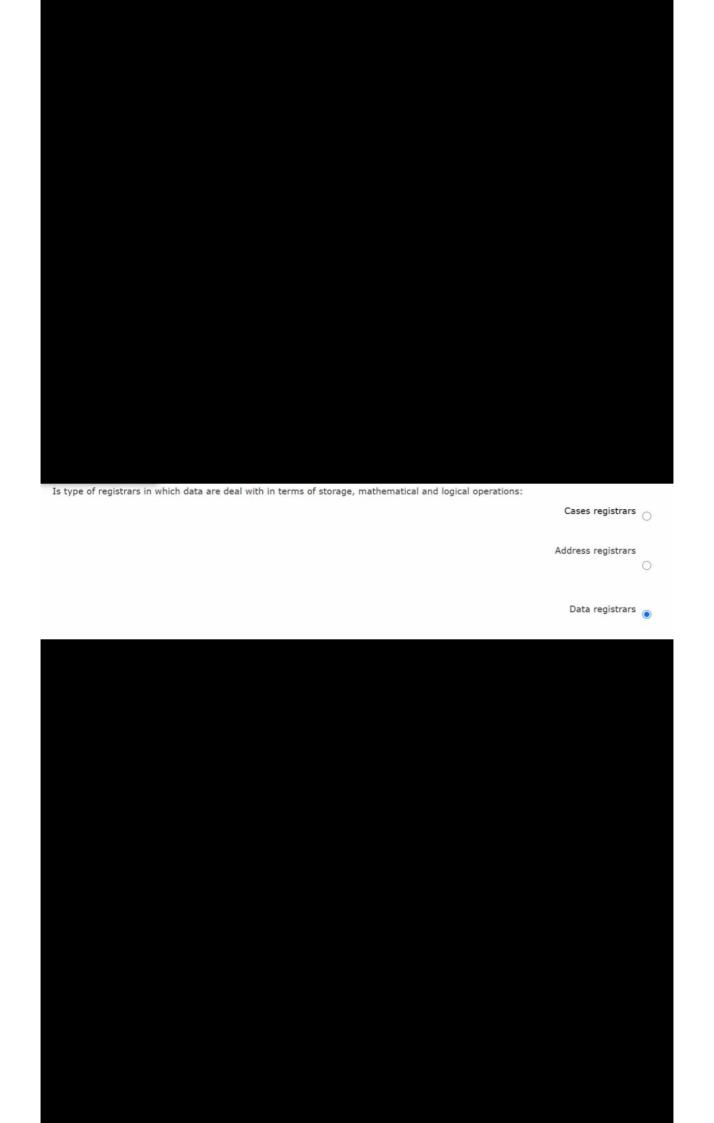


(Is the types of computers according to the method of processing:	
	Digital computer	0
	Analog computers	0
	Analog computers All options are correct	
	Analog computers All options are correct	•
	Analog computers All options are correct	•
	Analog computers All options are correct	•
	Analog computers All options are correct	•
	Analog computers All options are correct	•
	Analog computers All options are correct	•
	Analog computers All options are correct	•
	Analog computers All options are correct	•
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	Analog computers All options are correct	•
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	Analog computers All options are correct	
	Analog computers All options are correct	
	Analog computers All options are correct	

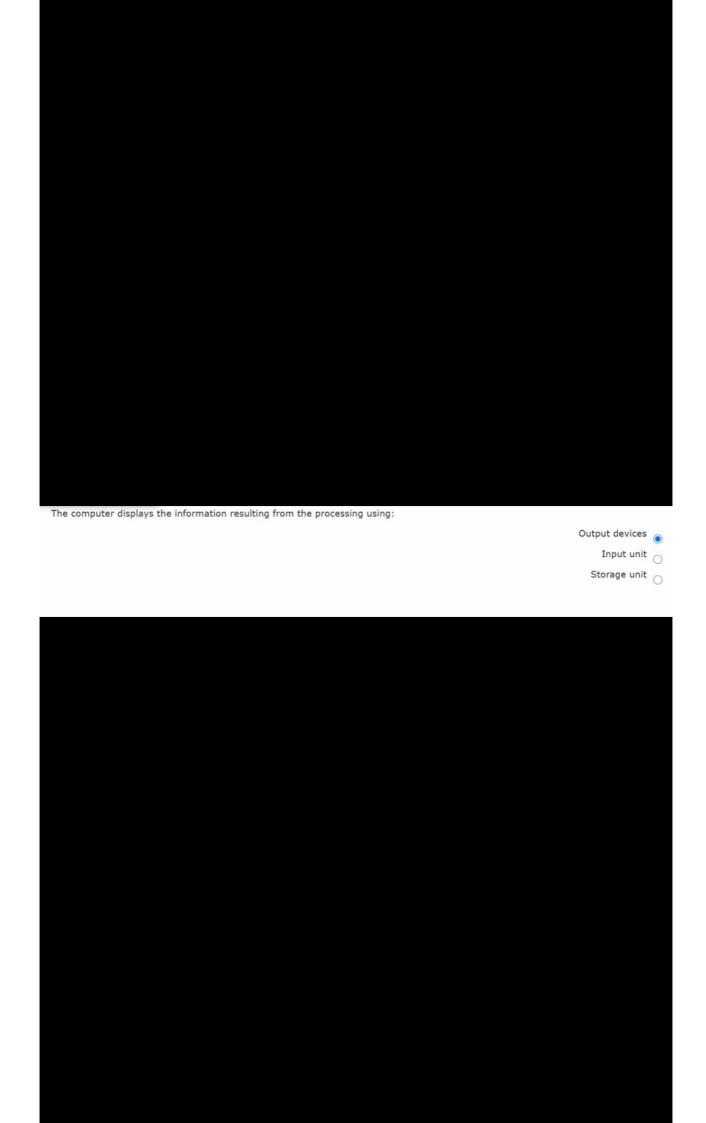


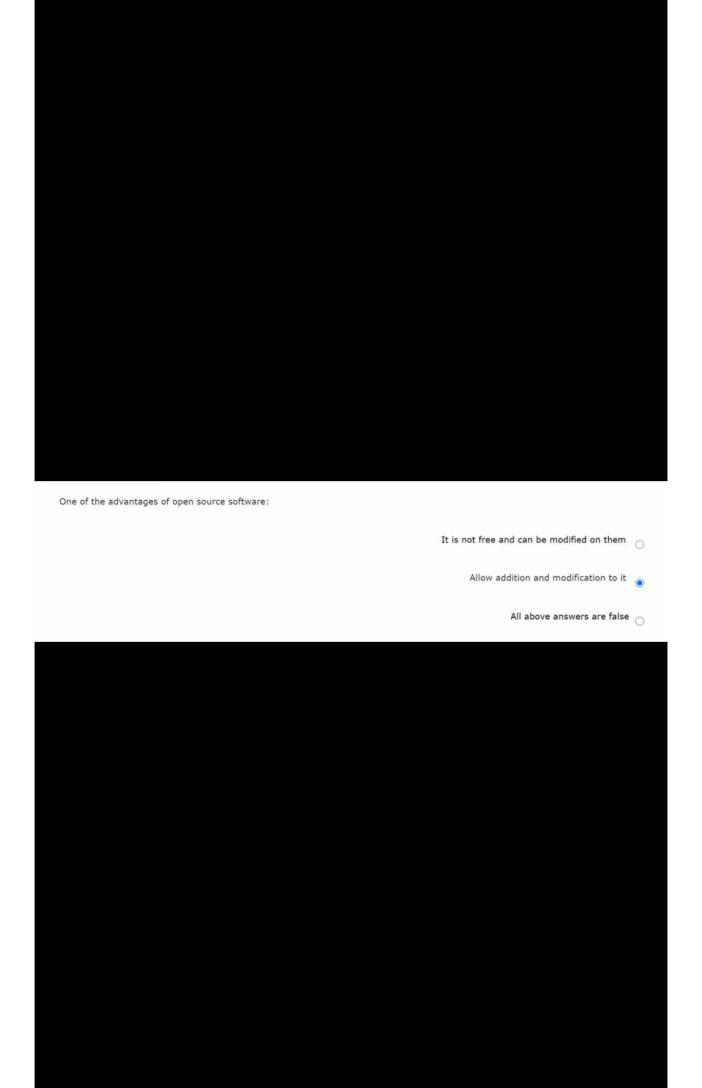
Is one of computer units that perform processing:	Input unit	
		0
	System unit.	
	0	
	0	
	0	
	0	
	0	
	0	
	0	
	0	
	0	
	0	
	0	
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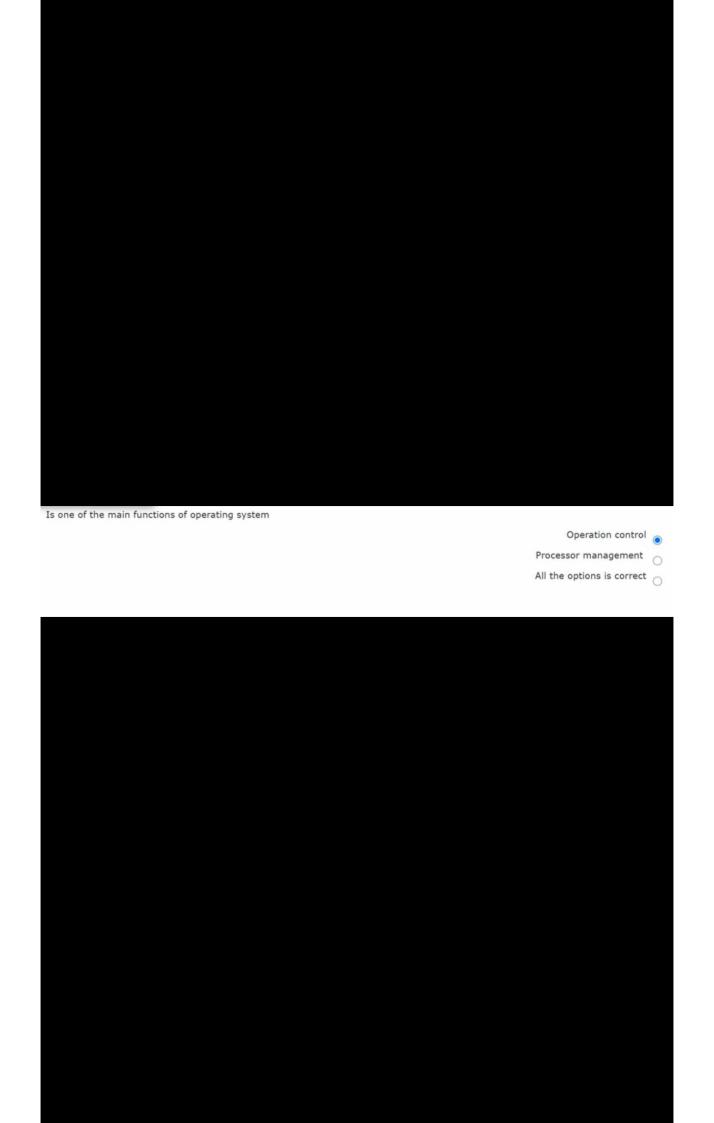


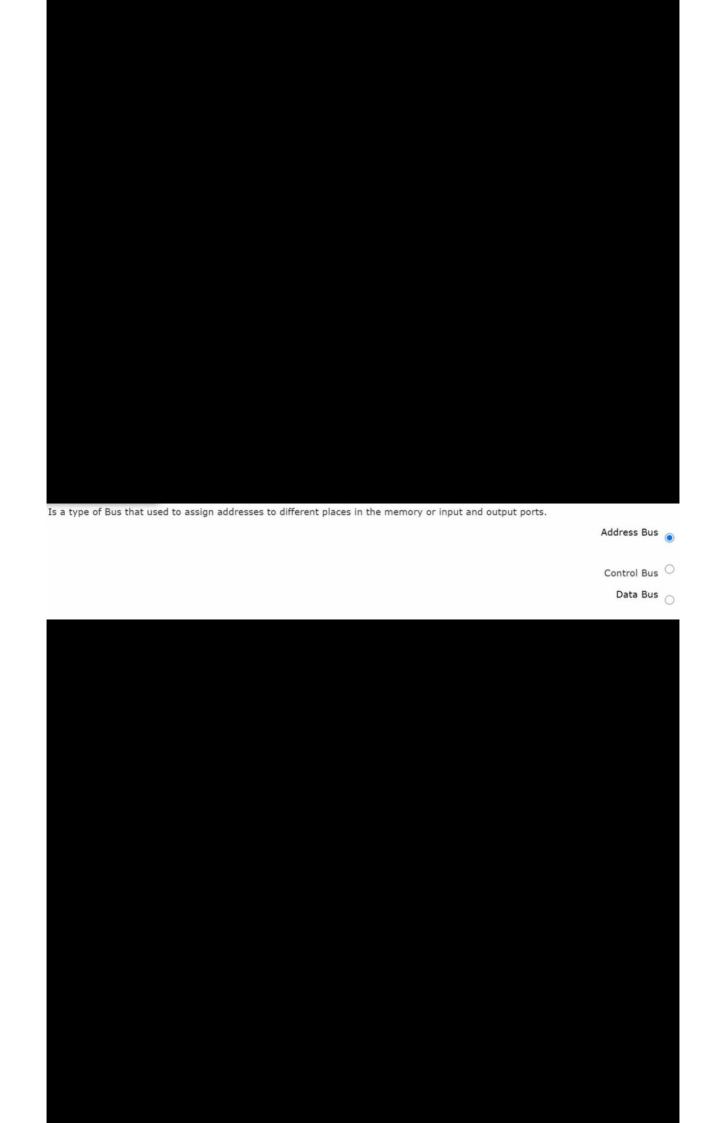


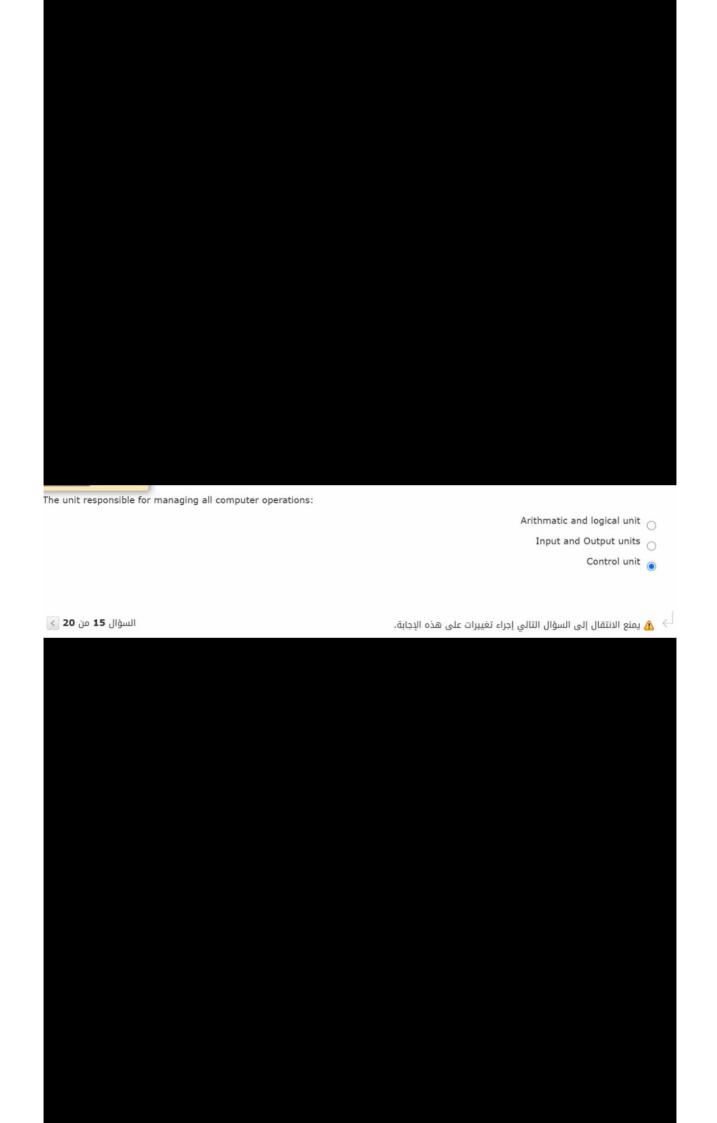
Networks is appeared in the first time in the generation	
retworks is appeared in the first time in the generation	Third generation
	Fourth generation
	Fifth generation

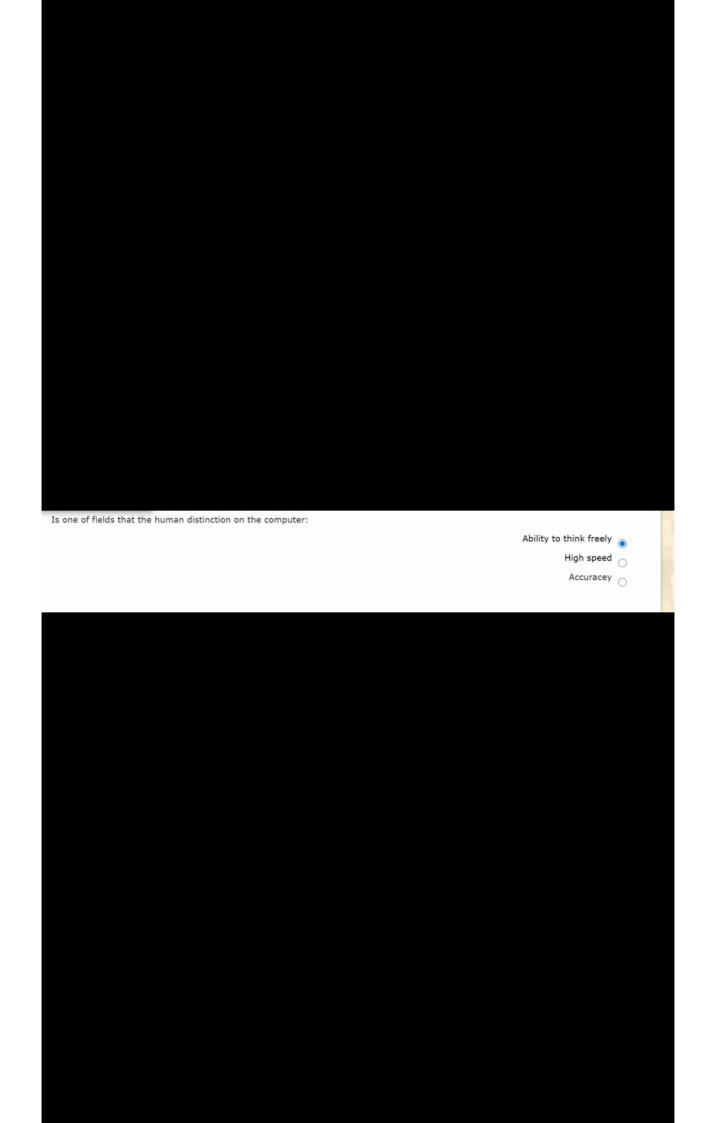




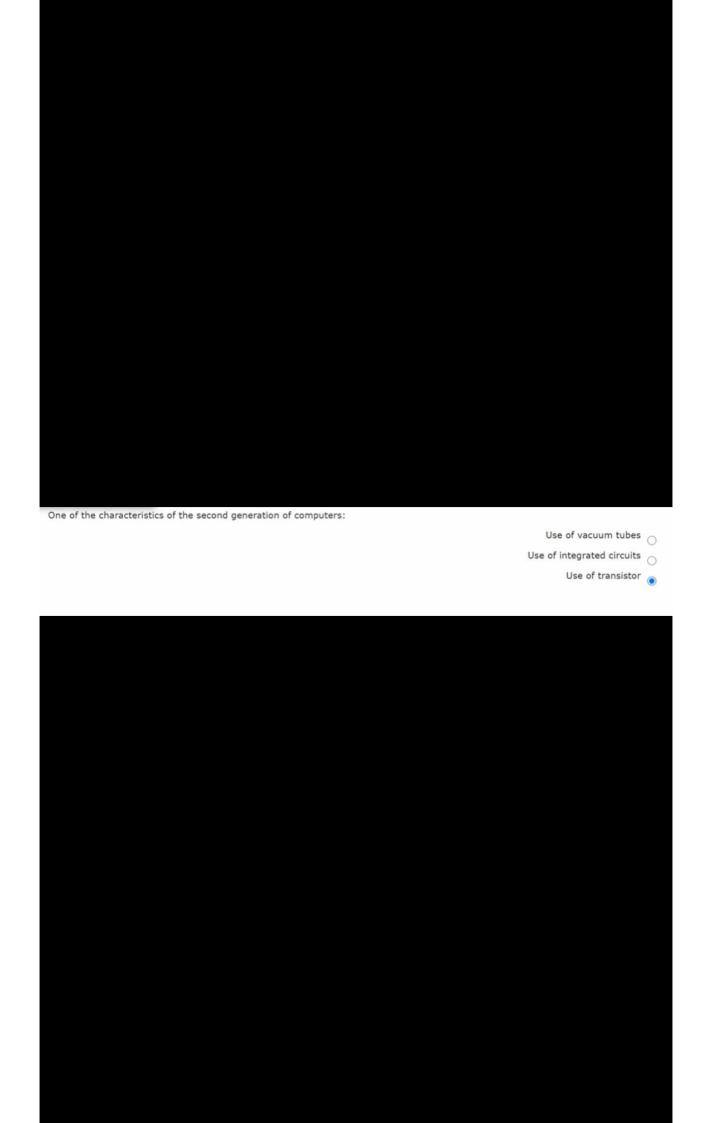


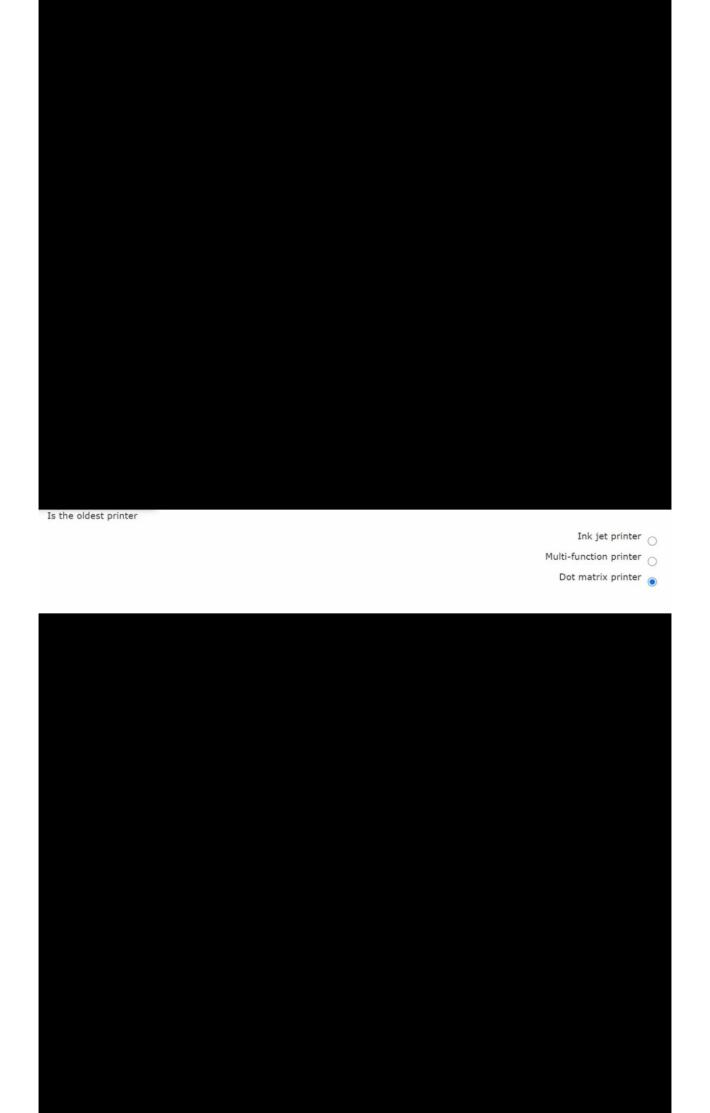






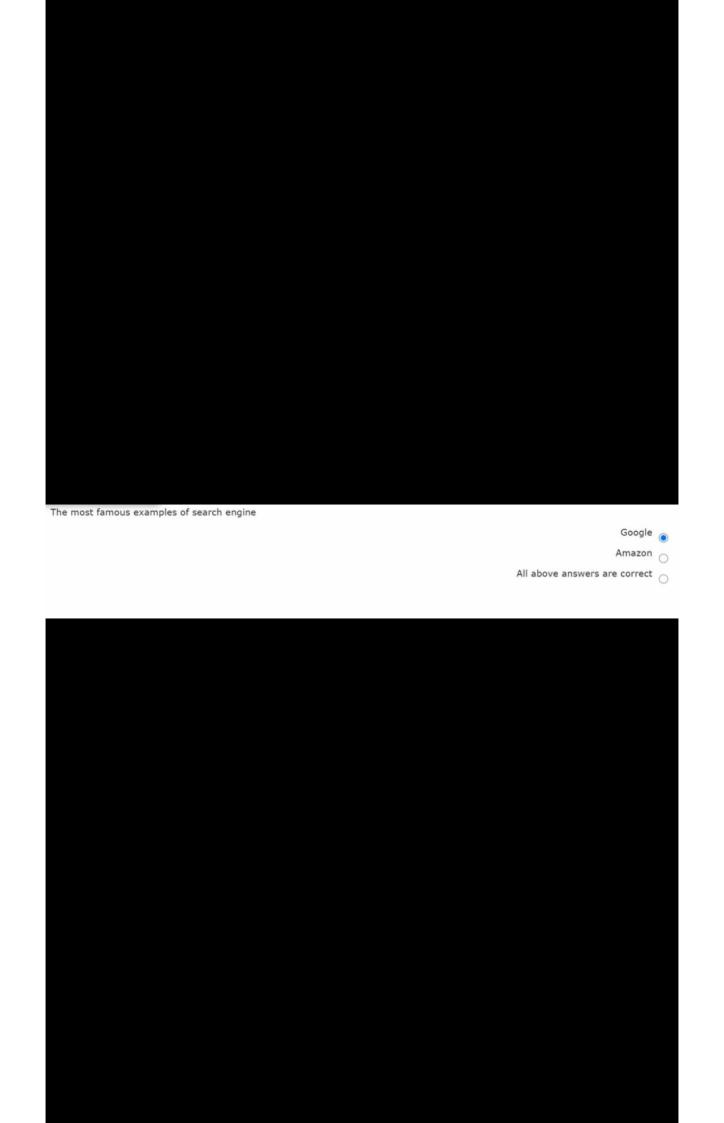
It is a special temporary storage unit used when executing a program:	
	Arithmatic and logical unit Register unit Control unit



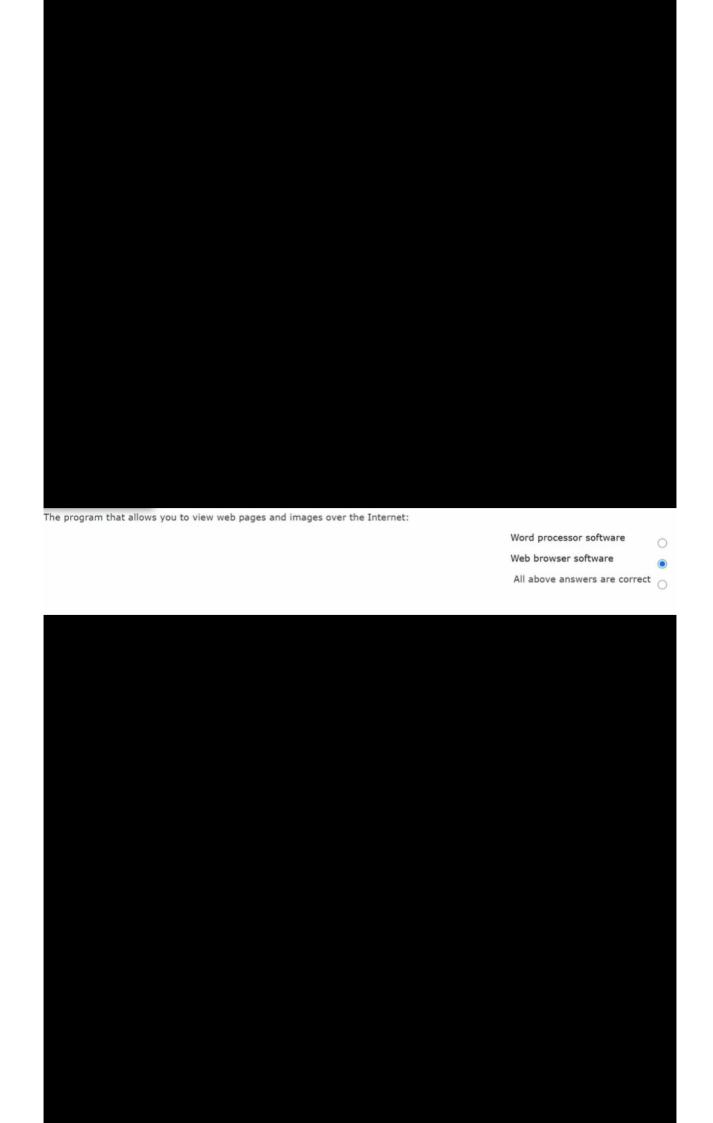


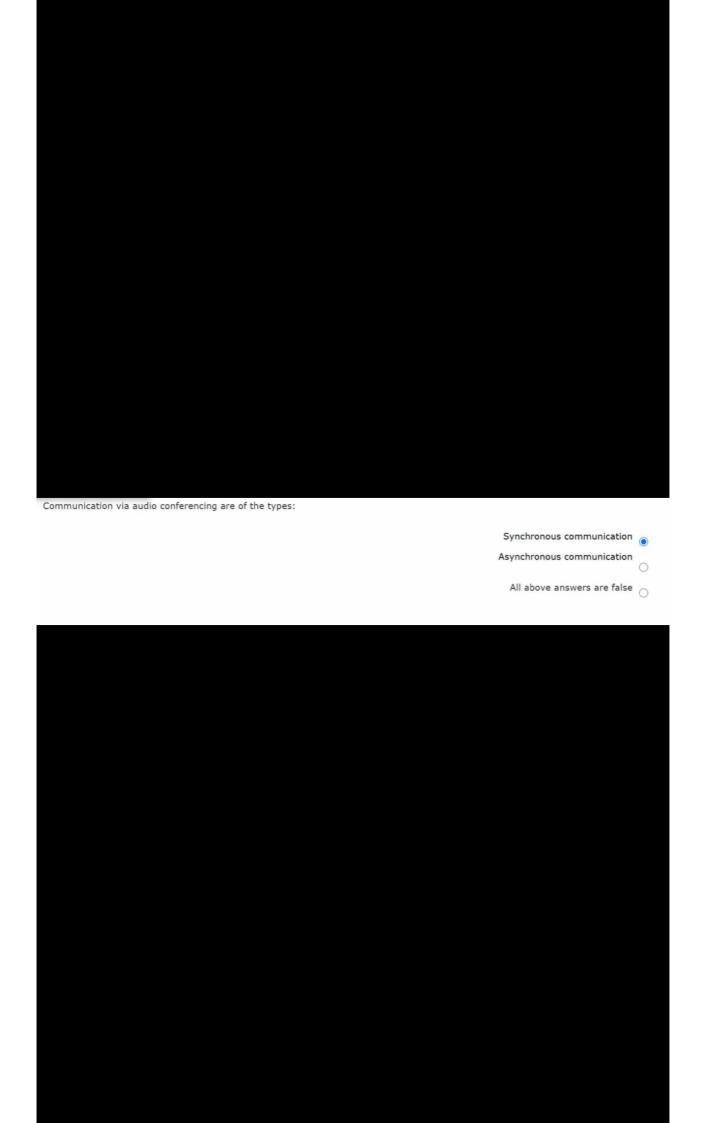
Payroll, attendance	ce and leave programs are exam	ple of:	
			General purpose applications. Special purpose applications. Device Drivers

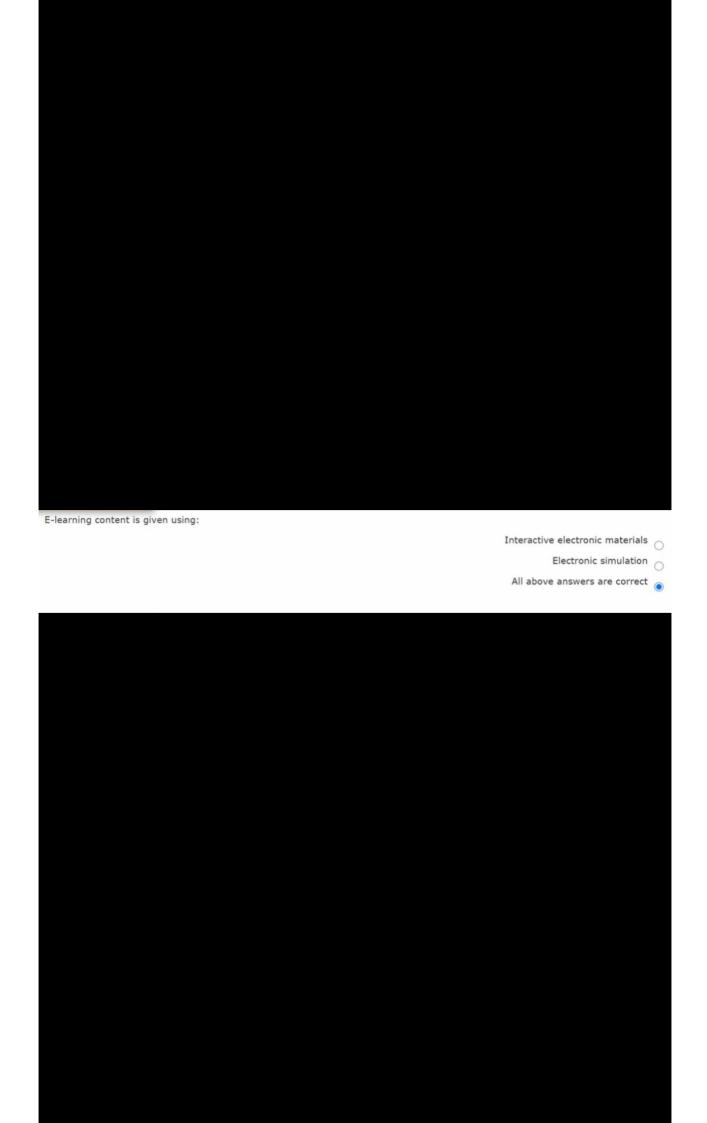




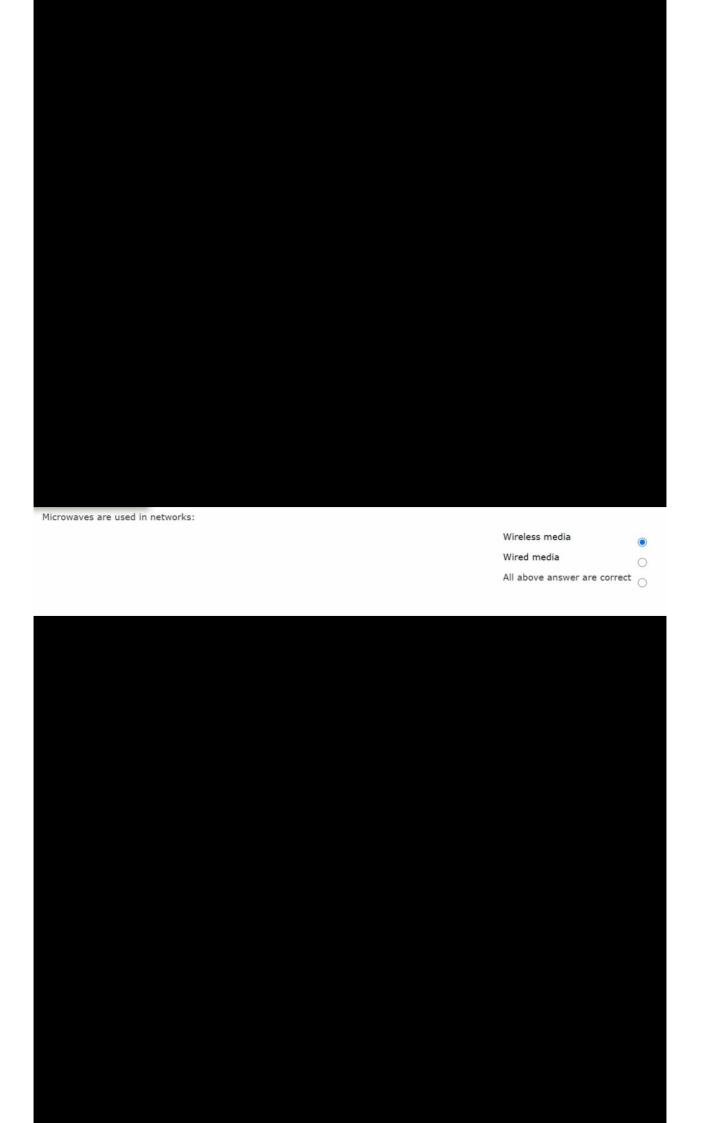


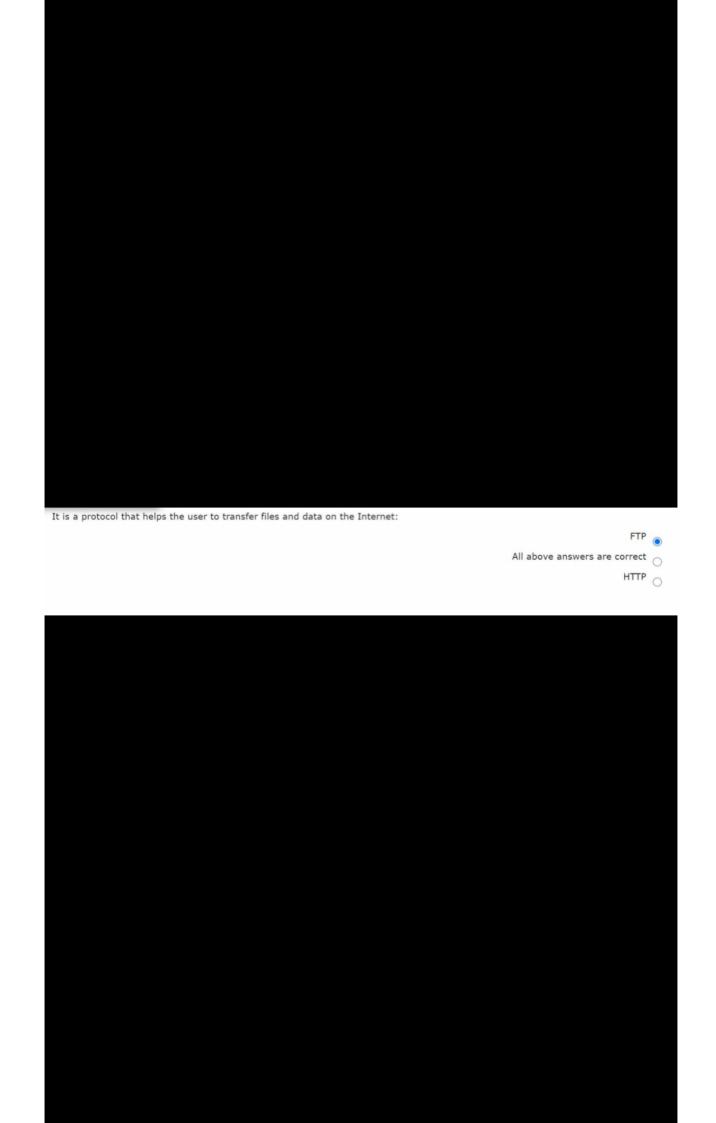


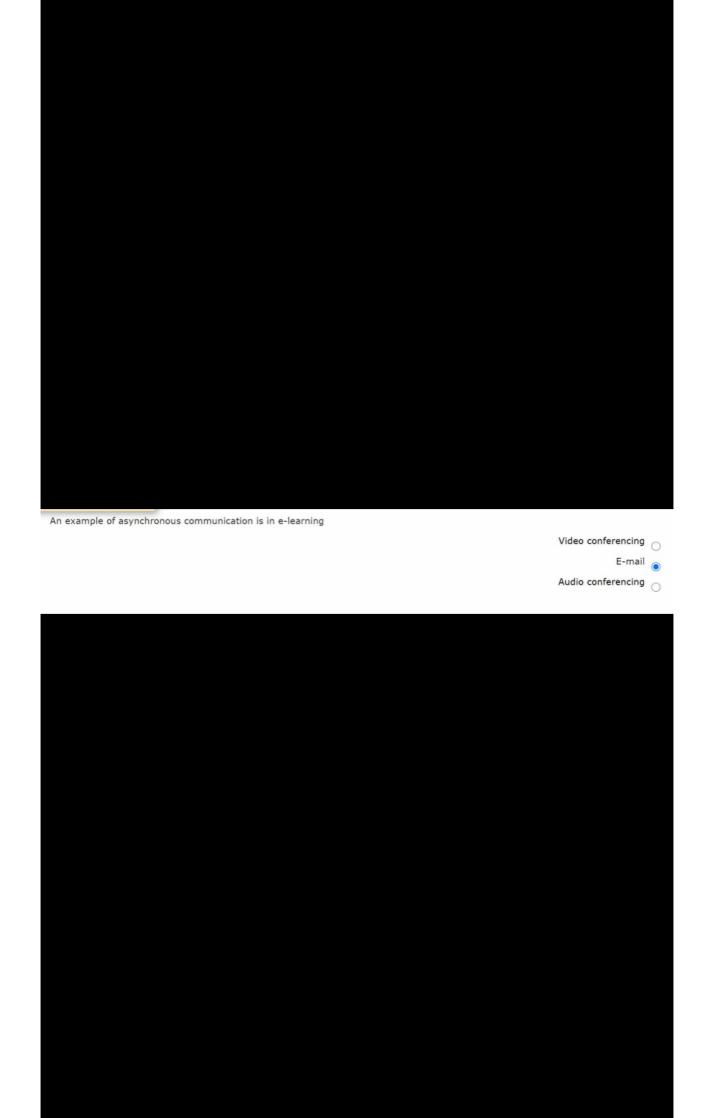


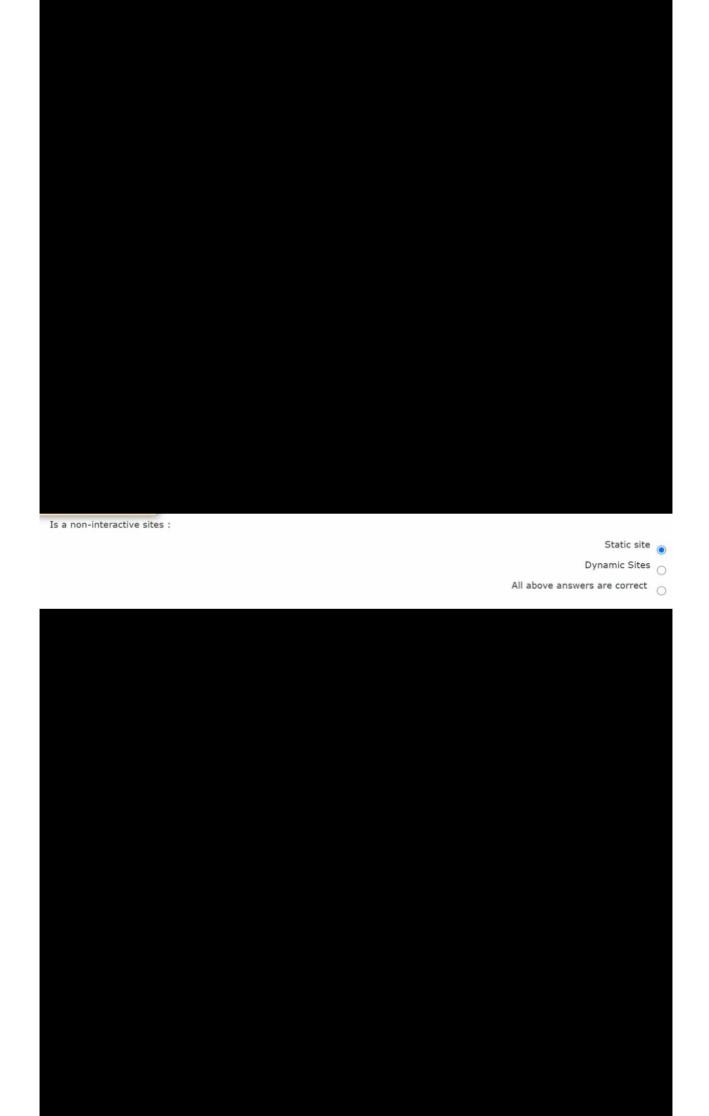


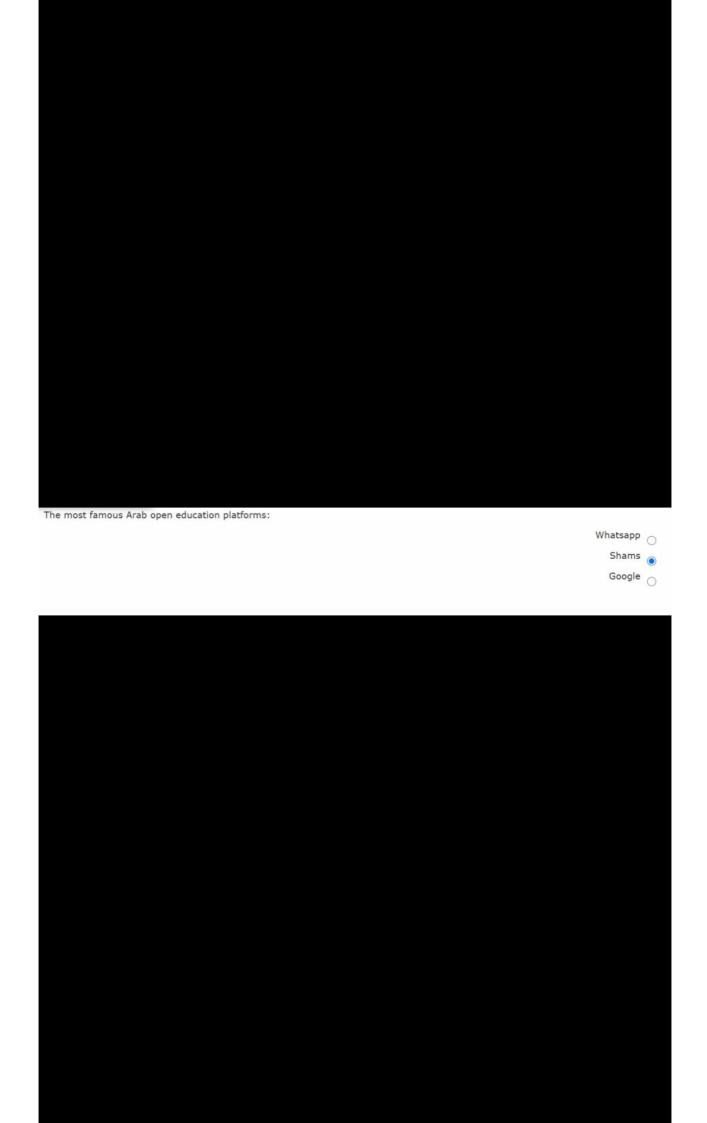


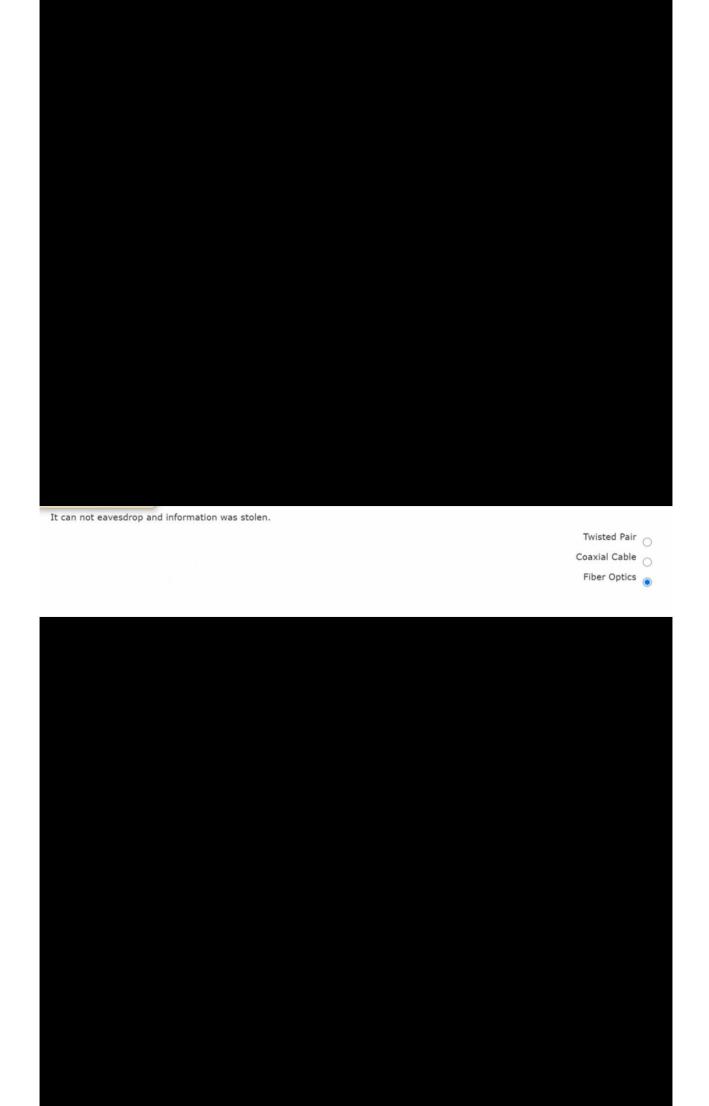




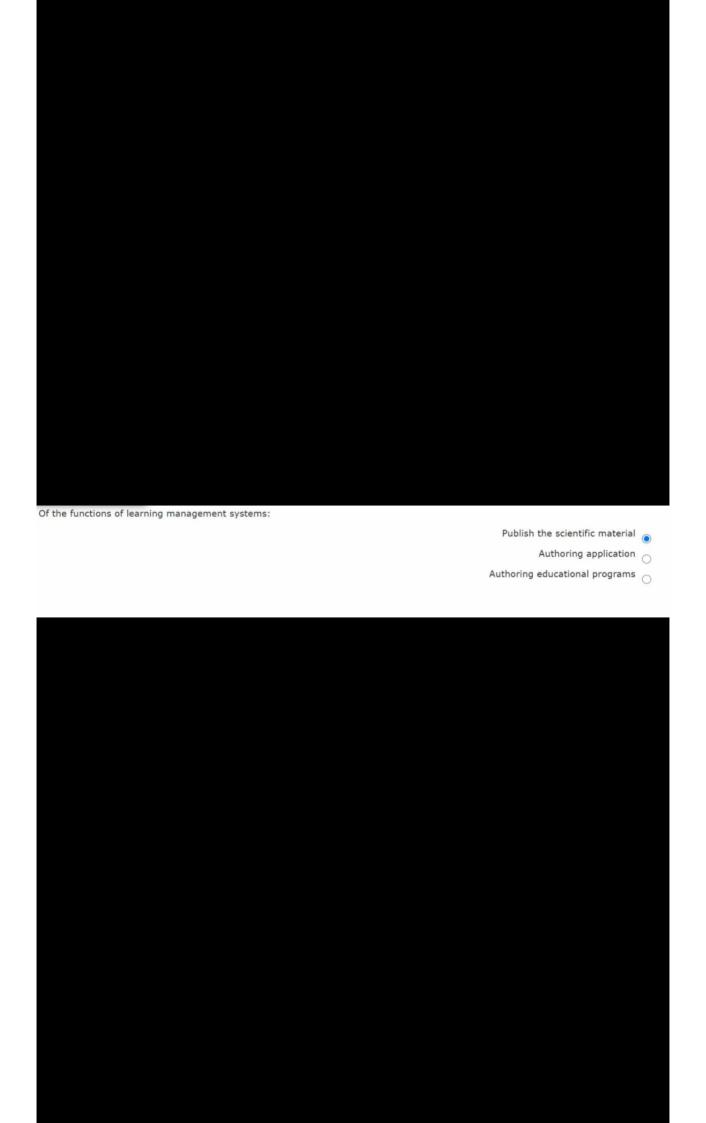














E-learning levels at the University of Bisha include:	
Open e-learning levels at the University of bisha include:	rning.
Free e-lear	rning.
Free e-lear Supportive e-lear	rning.
	rning.