(i) knowledge management system;	(2 marks
	w v
(ii) supply chain management system.	(2 marks
-	
Susan intends to purchase a transaction process management system for her cor Explain three characteristics that she should consider.	npany. (6 marks
Distinguish between technical and behavioral approaches to management infor systems.	mation (4 mark
	Susan intends to purchase a transaction process management system for her con Explain three characteristics that she should consider. Distinguish between technical and behavioral approaches to management infor systems.

(d)	Zilpa, an ICT expert at JTL Company intends to write a report on the negative imp information systems to its users. Explain three impacts that she could mention.	acts of (6 marks)

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(a)	Outline four advantages of automation to organizations that embrace it.	(4 marks)
		
		······
(b)	Jupiter, a distribution company intends to install a Global Positioning System in all	its
	vehicles. Explain three advantages that the company would derive from this system	n. (6 marks)
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(c)	Distinguish between office automation and executive information systems as use management information systems.	a m (4 marks
(d)	ABX Company prefers to outsource some of its management information system Explain three benefits that may have contributed to their preference.	ı functions. (6 marks
(a)	Outline four characteristics of information as a resource in an organization.	(4 marks
(b)	Management information systems decisions are categorized into three. Explain e	ach of this
	by stating the level in management where each is applied.	(6 marks

2920/302

(c)	Explain each of the following types of systems maintenance: (i) corrective:	(2 marks)
	(ii) adaptive.	(2 marks)
(d)	Gabby, an information system manager at Globe Company advised the comits Management Information System to the Internet. Explain three advantage company would gain from this connection.	
(a)	Explain two advantages of using Gantt charts in project management.	(4 marks)
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(b)	Govi, the systems manager at JZX Company decided to use of the direct procure method during a procurement process. Explain three circumstances that may have his decision.	ment re influenced (6 marks)
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(c)	Differentiate between leading and monitoring as used project management.	(4 marks)
(d)	The management of Junta Company just installed an MIS in different department department staff are alleging that the system is not good but the real situation is the not want to use it. Explain <b>three</b> factors that the company should put in place to each the staff embrace the system.	hat they did
		· · <u>- · · · · · · · · · · · · · · · · ·</u>

(a)	(a) Outline four causes of project failure.	
(b)	(i) Explain the term data privacy as used in computer ethics.	(2 ma
-	(ii) Describe the term enterprise resource planning as used in masystems.	magement information (2 ma
(c)	Marko Company has integrated the use of cloud computing in its one	rations. Explain thre
	advantages that the company is likely to gain from this move.	(6 ma

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	diseas	the IT manager of a hospital has advised the management to install an expert e diagnosis. Explain three reasons that could have led to her advice.	(6 marks)
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(a)	Defin	te each of the following terms as used in management information systems:	
.,	(i)	re-engineering;	(2 marks
	(i)		······
	(i)		(2 marks
	(i)		
	(i) (ii)		
			(2 marks

(b)	Jane, a systems administrator at Lazebo Company intends to put measures in place a unauthorized access to the company's information system. Explain three measures could enforce.	that she
	could emorge.	(6 marks)
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(c)	Karri has been contracted to design a decision support system for Motif Company. E	Evnlain
		(6 marks)
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(d)	Distinguish between responsibility and accountability as used in management systems.	(4 marks
(a)	Define each of the following terms as used in project management:	
	(i) optimistic time;	(2 mark
	(ii) most likely time.	(2 marks
(b)	Explain two group decision-making techniques as used in management.	(4 mark
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(c)	Mantle Company intends to use the <i>open tendering method</i> to procure its managen information system. Outline three requirements of this method that the company s fulfill.	nent hould (6 marks)
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(d)	Jake prefers not to procure the tailored software for his company. Outline three rea	cone for
	his preference.	(6 marks)
	his preference.	
	his preference.	
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(a)	Outline four characteristics the information systems planning model.	(4 ma
(b)	Distinguish between direct end user and indirect end user as used in compute	er operations (4 ma
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(c)	Rima, an advisor at JXT Company intends to set up mechanisms that could be prevent repetitive strain injury to its employees. Explain three such mechanisms	e used to sms. (6 ma
(c)	prevent repetitive strain injury to its employees. Explain three such mechanis	sms. (6 ma
-	prevent repetitive strain injury to its employees. Explain three such mechanis	sms. (6 ma
-	prevent repetitive strain injury to its employees. Explain three such mechanis	sms. (6 ma
-	prevent repetitive strain injury to its employees. Explain three such mechanis	sms. (6 ma

(d)	Jeren	ny had the following characteristics about the levels of management:
	(i) (ii) (iii)	short range goals, plans and tactics. day to day plans and supervisory task. long range goals, plans and strategies.
	Identi	ify each of the levels and state at least one information requirement of each level.
		(6 marks)
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