



Ouestion 7 The most commonly used information-gathering technique is ____. Answer saved Select one: Marked out of a. observation ₹ Flag b. document analysis question oc. joint application design (JAD) sessions d. questionnaires e. interviewing Clear my choice Question 8 The examination of existing paperwork in order to better understand the As-Is system is an example of what information-gathering strategy? Answer saved Marked out of Select one: ₹ Flag a. document analysis question b. questionnaires c. interviewing d. joint application design (JAD) sessions O e. observation

Question 9	is an example of functional requirements.
Answer saved Marked out of	Select one:
warked out of	a. The system should load any web page within 3 seconds
P Flag question	O b. The system should work with any web browser
	c. The system should be able to search all available inventory in order to determine whether a product can be made by a given date
	O d. The system should comply with the company's policy of buying all PCs and servers from Dell
	Clear my choice
Question 10 Answer saved	During an interview, the following question is asked; "How many times during a typical week does a customer complain about inadequate service following a sale?" This question is an example of a (an) question.
Marked out of	Select one:
₹ Flag question	O a. probing
	O b. Eye-opening
	○ c. Opinion-generating
	○ d. open-ended
	e. closed-ended
	Clear my choice

Question 1 Not yet answered Marked out of 1 Remove flag

Two BPI techniques used to identify possible improvements in the current system are ____.

Select one:

- a. problem analysis and root cause analysis
- b. activity elimination and technology analysis
- oc. activity based costing and activity elimination
- d. outcome analysis and duration analysis
- e. duration analysis and activity based costing

Question 2

Answer saved

Marked out of 1

Flag
question

The _____ brings together into a single comprehensive document the material created during planning and analysis

Select one:

- a. system proposal
- b. system request
- c. project charter
- d. vision document
- e. requirements document