## CHAPTER 2: PROJECT MANAGEMENT GROWTH: CONCEPTS AND DEFINITIONS

(Diff	ıcult	ty: E =	= easy, $M =$ medium, $H =$ hard)	
(M)	1.	Typical cost overruns on government contracts in the early years of project management reached:		
		A	20%	
		В	50%	
		C	100%	
		*D	300%	
(E)	2.	Which of the following techniques led to the acceptance of project management principles?		
		*A.	Ineffectiveness of over-the-fence management	
		B.	Total quality management	
		C.	Six Sigma	
		D.	The need for better management of smaller projects	
(E)	3.	The growth of project management came about more so from desire rather than necessity.		
		A.	True	
		*B.	False	
(M)	4.	Industries that have tasks and operate in a environment demonstrated the greatest need for project management.		
		A.	simple; dynamic	
		B.	simple; static	
		*C.	complex; dynamic	
		D.	complex; static	
(M)	5.	During the 1970s and 1980s, formal project management practices were put in place because the constraints were and boundaries had to be crossed.		
		A.	loose; several	
		B.	loose; few	
		*C.	tight; several	
		D.	tight; few	
(E)	6.	Pro	ject management restructuring allowed companies to manage projects that	
		*A.	Could not be handled by the traditional organization	
		B.	Had undefined objectives	

- C. Did not require effective cost control
- D. Require little functional integration
- (H) 7. Which of the following is not necessarily an obstacle to effective project management?
  - A. Changes in technology
  - \*B. Changes in project sponsorship
  - C. Increased project complexity
  - D. Unstable economy
- (M) 8. Uncontrolled obstacles can result in:
  - A. Increased profits
  - B. Reduction in manpower
  - \*C. An inability to cope with changes in technology
  - D. Easier establishment of objectives
- (E) 9. Effective project management pushes decision making down in the organization
  - \*A. True
  - B. False
- (M) 10. According to the text, which of the following is not a life cycle phase for project management maturity?
  - A. Embryonic Phase
  - \*B. Planning Phase
  - C. Growth Phase
  - D. Maturity Phase
- (M) 11. Most people seem to believe that the most common driving force for maturity in project management is:
  - \*A. Survival
  - B. Executive understanding
  - C. New Product development
  - D. Customer expectations
- (H) 12. If a company advertises on television that they consider themselves to be a solution provider to satisfy your business needs, then their driving force was most likely:
  - A. Competitiveness
  - \*B. Customer expectations
  - C. Efficiency and effectiveness
  - D. Executive understanding

(H)	13. Wh	nich of the following is not a present view of project management?	
	A.	Accomplishing more work in less time and with fewer people	
	B.	A reduction in power and authority struggles	
	C.	Improvements in quality	
	*D.	Providing good products rather than business solutions	
(E)		nich of the following industry types has the greatest need for superior project nagement performance?	
	*A.	Project-driven	
	B.	Hybrids	
	C.	Non-project-driven	
	D.	Pure functional type	
(E)	15. The	e major difference between projects and programs is usually:	
	A.	Cost	
	*B.	Time	
	C.	Technology requirements	
	D.	Quality requirements	
		cich category of projects would be most suited for a small project that stays in one ctional unit and is headed up by the functional manager?	
	*A.	Individual	
	B.	Staff	
	C.	Special	
	D.	Matrixed	
(E)	17. Which category of projects would involve a large number of functional units where the workers may be assigned either part-time or full-time?		
	A.	Individual	
	B.	Staff	
	C.	Special	
	*D.	Matrixed	
(M)	rigl	mpanies can become reasonably mature in project management by designing the nt support systems. In general, how much time usually elapses after maturity before ompany becomes excellent in project management execution?	
	A.	1 year	
	B.	2 years	
	*C.	5 years	
	D.	10 years	

- (H) 19. The primary difference between formal versus informal execution of a project is the: A. Time constraint B. Budgetary considerations C. Need for a breakthrough in technology \*D. Amount of paperwork (E) 20. For informal project management to be effective, which of the following must exist among the project team? A. Effective communications B. Cooperation C. Trust \*D. All of the above 21. All of the stakeholders involved in a project either directly or indirectly may have a different definition of project success. \*A. True B. False (E) 22. Which of the following is *not* a major benefit of using life cycle phases? A. Providing structure to project management \*B. Easier task of selecting the project manager C. Standardizing planning, scheduling and control D. Structured decision making (M) 23. The most difficult decision for a sponsor at the gate review meetings is to: A. Allow the project to continue without an increase in the budget B. Allow the project to continue with a budget increase C. Approval of scope changes \*D. Cancel the project (H) 24. Which of the following is generally *not* one of the five processes that historically were integrated into an enterprise project management methodology? \*A. Manpower staffing B. Total quality management C. Scope change management
- (M) 25. Historically, which functional organization provided the greatest resistance to project management implementation?
  - \*A. Sales
  - B. Procurement

D. Risk management

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