1.	Performing the task right and considering the relationship between inputs and outputs is				
	knov	ws as			
	a.	Affectiveness			
	b.	Goal attainment			
	c.	Efficiency			
	d.	Management characteristics			
2. <i>A</i>	All of	the following are included in the four components of the management process except	ţ		
	a. P	Planning			
	b. (Organizing			
	c. L	Leading			
	d. I	Delegating			
		developed four critical skills that managers must possess. Which of the following is no	ot		
(one of	f those four skills?			
	a.	Conceptual			
		Interpersonal			
	c.	Technical			
	d.	Connection			
4.	Whi	ich of the following is not one of the four specific dimensions of national			
	cult	ure according to Hofstede?			
		a. Power distance			
		b. Uncertainty avoidance			
		c. Space acceptance			
		d. Individualism versus collectivism			
5.	Activities over the internet, commonly referred to as, involve any				
	computer transaction that occurs where data is processed and transmitted over the				
	inte	rnet.			
	a.	E-commerce			
	b.	E-mail			
	c.	Information processing			
	d.	Telecommuting			

6.	A philosophy stated by W. Edwards Deming which emphasizes customer needs and expectations and a commitment to continuous improvement is known as a. Kaizen b. Downsizing c. Reengineering d. Total quality management
7.	The statement that answers the questions, "what business are we in," is best described by which of the following? a. Strategic plan b. Mission c. Strategic purpose d. Tactical objective
8.	An analysis of an organization's strengths, weaknesses, and threats is known as which of the following? a. MBO b. MBWA c. SWOT analysis d. SWAT analysis
9.	The basic idea in is that management can improve quality by analyzing and copying the methods of the leaders in the field. a. Benchmarking b. Reengineering c. TQM d. Six sigma
10	Once a manager has identified a problem, the that will be important in solving the problem must be identified. a. Discrepancies b. Decision criteria c. Scenarios d. Factor weights
11	 In many cases, managers engage in in an effort to prove that their initial decision was not wrong. a. Escalation of commitment b. Availability heuristic

- c. Representative heuristic
- d. Nonprogrammed decision making
- 12. Which of the following is not an advantage of group decision making over individual decision making?
 - a. Increased legitimacy
 - b. More complete information
 - c. Fewer alternatives due to groupthink
 - d. Increased acceptance of the decision
- 13. The number of employees a manager can direct efficiently and effectively is known as which of the following?
 - a. Work specialization
 - b. Chain of command
 - c. Span of control
 - d. Departmentalization
- 14. A manager who organizes his or her plant by separating engineering, accounting, human resources, and purchasing is using ______ departmentalization.
 - a. Functional
 - b. Product
 - c. Customer
 - d. Geographic
- 15. A structure that is low in specialization, formalization, and centralization is which of the following?
 - a. Strategic organization
 - b. Mechanistic organization
 - c. Organic organization
 - d. Bureaucracy
- 16. A statement of the minimum acceptable qualification that an applicant must possess to perform a given job successfully is a :
 - a. Job description
 - b. Human resource inventory report
 - c. Job analysis
 - d. Job specification

- 17. The process of reducing the labor supply within an organization is:a. Downsizingb. Human resource inventory report
 - c. Recruitment
 - d. Strategic human resource planning
- 18. To be effective, selection devices need to measure the same variable consistently. This is known as which of the following?
 - a. Reject errors
 - b. Reliability
 - c. Validity
 - d. Recruitment
- 19. Which of the following is not a step in Kurt Lewin's change process?
 - a. Unfreezing the status quo
 - b. Changing to a new state
 - c. Disruption the equilibrium
 - d. Refreezing the new change
- 20. _____ is generally an activity that helps work groups set goals, develop positive interpersonal relationships, and clarify the role and responsibilities of each team member.
 - a. Process consultation
 - b. Survey feedback
 - c. Intergroup development
 - d. Team building
- 21. A person with a relaxed and easy-going personality who easily accepts change would have which of the following?
 - a. Type A personality
 - b. Type B personality
 - c. Hyperactivity
 - d. Karoshi
- 22. Which of the following is not a dimension of personality used by the Myers-Briggs Type Indicator?
 - a. Extroversion
 - b. Introversion
 - c. Sensing

d.	Informational
23	_ is the tendency for individuals to attribute their own successes to internal
fact	ors while putting the blame for failures on external factors.
a.	Self-serving bias
b.	Fundamental attribution error
c.	Self-fulfilling prophecy
d.	Stereotyping
24. Eve	ry time Mary does the process correctly, her boss tells her she did a good job.
Thi	s is an example of which of the following?
a.	Attentional processes
b.	Negative reinforcement
c.	Extinction
d.	Positive reinforcement
25. Wh	ich stage in team development is characterized by conflict over leadership and
the	controls that the group places on individuals?
a.	Storming
b.	Forming
c.	Adjourning
d.	Performing
26. In a	team, members use technological advances like conference calls, video
con	ferencing, or e-mail to solve problems even though the members may be
geo	graphically dispersed.
a.	Functional
b.	Virtual
c.	Self-managed
d.	Problem-solving
27. Div	ersity on work teams is a benefit when is important
a.	Speed
b.	Cohesiveness
c.	Creativity
d.	Unity
28. Wh	ich of the following is not one of the needs in Maslow's hierarchy of needs?
a.	Physiological needs

- b. Safety needs c. Environmental needs d. Esteem needs 29. Which of the following statements would a Theory X manager consider to be true? a. Employees view work as being as natural as play. b. Employees will exercise self-direction if they are committed to the objectives. c. The average person can learn to accept, even seek, responsibility. d. Employees will shirk responsibility. 30. McClelland's three-needs theory included all of the following except: a. nAch b. nPow c. nEst d. nAff 31. The managerial grid developed by Blake and Mouton emphasizes which two variables? a. Concern for people, concern for production b. Employee-oriented, production-oriented c. Initiating structure, consideration d. Concern for people, consideration 32. Fiedler's _____ referred to the degree of influence a leader has over power variables such as hiring, firing, discipline, promotions and salary increases. a. Leader-member relations b. Position power c. Task structure d. Concern for people 33. Robert House developed _____, a contingency model of leadership that extracts
- key elements from the Ohio State leadership research and the expectancy theory of motivation.
 - a. The managerial grid
 - b. Situational leadership theory
 - c. Path-goal theory
 - d. Leader-participation theory

34. A receiver's translation of a sender's message is known as:
a. Message
b. Encoding
c. Channel
d. Decoding
35 refers to the fact that individuals see and hear depending upon their needs,
motivation, experience, background, and other personal characteristics.
a. Filtering
b. Feedback
c. Emotions
d. Selective perception
36. Which of the following can reduce misunderstandings and inaccuracies in the
communication process?
a. Filtering
b. Emotions
c. Feedback
d. Nonverbal cues
37 is the process of monitoring activities and of correcting any significant
deviations.
a. Planning
b. Organizing
c. Leading
d. Controlling
38. Control that depends on standardization of activities, well-defined job descriptions,
and budgets would be an example of:
a. Market control
b. Bureaucratic control
c. Plan control
d. Price control
39 is a method of measuring that provides information that is not filtered by
others and which permits intensive coverage, although it is quite time consuming.
a. Personal observation
b. Statistical reports

- d. Written reports 40. When raw, unanalyzed facts, such as numbers, names, or quantities, are analyzed and processed, they become: a. Data b. Information c. A management information system d. A flexible system 41. ____ are software programs that use the encoded relevant experience of a human expert to analyze and solve ill-structured problems. a. Expert systems b. Neural networks c. Groupware d. Superior systems 42. Which of the following is not a component of the PDCA cycle? a. Planning b. Developing c. Checking d. Acting
- 43. ____ refers to the facilities, functions, and activities involved in producing and delivering a product or service from supplier to customers.
 - a. Supply chain management
 - b. Inventory management
 - c. Process value analysis
 - d. Continuous process improvement
- 44. A system in which inventory items arrive as they are needed in production instead of being stored in stock is known as;
 - a. Robotics
 - b. CAD
 - c. JIT
 - d. Flexible manufacturing systems
- 45. Which two variables are used in the Gantt chart?
 - a. Time and activities to be scheduled
 - b. Time and expenses incurred

- c. Expenses incurred and activities to be scheduled
- d. Efficiency of activities to be scheduled and expenses
- 46. Which of the following is not a key component of PERT?
 - a. Events
 - b. Activities
 - c. Times
 - d. Critical path
- 47. Which of the following is not one of the more popular OD efforts used in organizations?
 - a. Survey feedback
 - b. Process consultation
 - c. Team building
 - d. Employee assistance programs
- 48. The quality philosophy that focuses on the input side of the production process is
 - a. TQM
 - b. Six sigma
 - c. Reengineering
 - d. Benchmarking
- 49. ____ is a performance appraisal method that focuses on specific and measurable job behaviors but is time-consuming and difficult to develop.
 - a. Written essay
 - b. MBO
 - c. Critical incidents
 - d. BARS
- 50. Which of the following is a false statement?
 - a. Highly cohesive groups are more effective than less cohesive groups.
 - b. The more cohesive a group, the more members will follow its goals.
 - c. If cohesiveness is high and attitudes are unfavorable, productivity increases.
 - d. If cohesiveness is low and goals are supported, productivity increase but at a reduced level.