# **CHAPTER 1**

1.	Which process tracks the financial in	npact of process st	eps with the goal of meeting
	legal reporting requirements?		
	<mark>a</mark> . Financial Accounting	b. Hu	man Capital Management
	c. Project Management	d. Mana	agement Accounting or Controlling
2.	What is the first step of the product	ion process?	
а	. Authorize Production <b>b</b> . Request Pr	oduction c. Create	e Product d. Issue Raw
	erials		
	s. Which term refers to business proce	esses that are not e	executed by a single group or
	ction?		
a. Sile	o Effect <mark>b</mark> . Cross-Functional c. Function	onal Structure d. Er	nterprise Systems
4.	Which process involves the actual cre	eation of the produ	icts?
т.	a. Production b. Material	c. Procurement	d. Fulfillment Process
	Process Planning		
5.	Which process uses historical data a		
	produced?		- P
	a. Material b. Procurement	c. Production	d. Fulfillment Process
	Planning Process	Process	
6.	Which term refers to a system in wh	ch workers comple	ete their tasks in separate
	departments without regard to the o	onsequences for th	ne other components of the
	process?		
	a. ERP Effect b. Silo Effect	c. Cross-Functiona	l d. Functional Structure
7.	Which process is used to plan and ex	ecute large project	ts such as the construction of a
	new factory or the production of cor	-	h as airplanes?
	a. Human Capital <mark>b.</mark> Project	c. Financial	d. Management Accounting or
	Management Management	Accounting	Controlling
8.	Which of the following statements a	bout business proc	ess is true?
	•	They are initiated	
	multiple functions	some type of trigg	•
d. A	All of the above	7. 00	•
9.	Which process supports the design	and development	of products from the initial
	product idea stage through the disc	•	-
	a. Material Planning b. Life	ecycle Data c.	Production Process
	d. Fulfillment Process		
10.	Business Process execution is a sha	red responsibility a	mong many functional areas,
	which term expresses that?		

	a. silo effect	. b. Enterprise	e system. <mark>c.</mark> cro	oss functio	nal. d. fu	nctional s	tructure.
11.	divide	s organizatio	ns into function	ns or depa	rtments, ea	ch of ther	n is
	responsible fo	or a set of rela	ited activities.				
a.	Business proce	SS	b. Enterprise sy	rstem.	c. cross fu	ınctional.	d. functional
struct	ure.						
12	enab		ation to optim	-		-	
a. Bus	iness Planning	<mark>b</mark> . Lifec	ycle Data Mana	agement	c. Proje	ct Manag	ement
d. Ma	terial Planning						
13. v			ople in the diff			-	their steps in
			hout fully unde				
			c. cross function		d. function	al structu	re effect.
14.	What is the fi	-	e procurement	-		_	
	a. Invoice		Requisition			•	
15.		•	ed a deal to se		•		
	-	s, but the wa	rehouse replies	that ther	e are only 5	0 comput	ers. This case
	represents:						
	•	<del>-</del>	s. b. maximizinį		c. Silo Effect	d. ERP e	ffect.
16.		-	Systems have p				
a.	Decrease		c. Competiti	ve	d. all of the	above.	e. b and c
pro	ofitability.	productivity	. edge.				
17.	which term re	efers to a Sequ	uence of tasks	or activitie	es that prod	uce desire	ed outcomes?
a.	Enterprise sys		isiness process		<del>-</del>		
str	ucture.	_	•				
18.	A Generic bus	iness process	Consist of:				
a.	outcome b.	payment c.	trigger d. all	of the abo	ove <mark>e</mark> . a a	nd c	
19.	Which proces	s focuses on	people within a	ın organiza	ation and in	cludes fui	nctions such as
	recruiting, hir	ing, training,	and benefits m	anagemei	nt?		
	a. Human Cap	oital b. Pro	ject c. Fina	ancial	d. Manag	ement Ac	counting or
	Managem	nent Manag	ement Accou	ınting	Controll	ing	
20.	Which of the	following is c	onsidered as a	trigger of	Fulfillment <sub>l</sub>	process?	
a.	Invoice. b	. Receiving cu	stomer order.	c. P	urchase ord	er.	d. Request for
Quota	tion.	_					
21	refers to	all of the acti	vities involved	in buying	or acquiring	g the mate	erials used by
	the organizati	on					
a. 1	material plann	ing process.	b. Fulfillm	nent proce	ess. c.	productio	n
d. Pro	curement proc	ess.					
22. v	vhich process	consists of all	the steps invo	lved in sel	ling and del	ivering th	e products to
the o	customers?						

a. selling	b. Fulfillment	c. financial accounting	d. Procurement pro	ocess.
process.	Process.	process.		
=		the design and developm	=	
	erial planning	b. The lifecycle data c	•	
process.		management process.	management proc	ess.
d. selling p				
	_	demand for materials in		
	=	he Silo Effect c. Project N		=
		g statements about busin	· — _	
•	executed across	•	ed by some	ney end with
multip	le functions.	type of trigger.		payment.
d. They invo	olve multiple ste	ps.		
26 inv	olves the actua	l creation of the products	within the organization	on.
a. production	process.	b. Fulfillment process.	c. selling Process	. d. Procurement
process.				
27. Which p	rocess uses hist	orical data and sales fore	casts to know which m	aterials will be
produc	ed and in what	quantities?		
<mark>a.</mark> The mat	erial planning p	rocess b. The lifecycle d	lata management proce	ess c. The
inventory	and warehouse	management process	d. Project management	process.
	_	is responsible for the stor		
	_	o Effect c. Material Plann		nagement
29. which p	rocess is used to	store and track the mate	erials?	
a. Procurem		_	ycle data <mark>d. </mark> inventory	
process.	_	processes. manageme	-	agement
		o Meet the legal reportin	-	
· ·	management	<ul><li>b. financial accounting</li></ul>	c. Human capital proce	<del>-</del>
process.	_			accounting process
	-	to manage costs and rev	enues?	_
a. Cost cer		<del>_</del>	Project management	<mark>d</mark> . Management
process.		orocess.	process.	accounting process.
-	-	sible of the construction	of a new factory or the	production of
new produc				
a. material p	-	b. lifecycle data c. ii	•	e
_	•	management process.	processes.	
	anagement pro			
		ganization to optimize its	•	•
	_	cycle Data Management	•	•
	-	I in the accounting portio	ii oi tiie procurement p	JI UCG22 !
a) neceivin	g the materials	and the invoice.		

b) Creating and sending the purchase order. c) Creating the purchase requisition and receiving the materials. d) Receiving the invoice and sending payment. 35. What function does the warehouse perform in the fulfillment process? Prepares and sends the shipment to the customer. Communicates data related to the order to other parts of the b) organization. C) Tracks the order. d) Notifies the customer. 36. within the financial structure, typical functions or departments found in a modern Organization includes which of the following? d) All of the above a) purchasing b) operations c) finance 37. What part of the project management process is within the various functional areas? a) Budgeting b) Execution c) Settlement d) Planning e) All of the above 38. In which components of the asset management process is production involved? (many answers) a) Settlement. b) Perform c) Authorize d) Request e) Perform service. maintenance. maintenance. maintenance. 39. Which departments take part in the conception of an idea? (you can choose more than one answer) a) Accounting b) Production c) Engineering d) Sales 40. Which of the following are components of the production (make) process? (many answers) b) Operations c) Warehouse d) Accounting e) Production a) Sales 41. Which of the following are components of the fulfillment (sell) process? (many answers) a) Sales b) Operations c) Warehouse d) Accounting e) Production **True OR False Questions** Losing sight of the big picture is commonly referred to as the silo effects. The material planning process is used to maintain internal assets such as machinery and to delivery aftersales customer services such as repairs. The financial accounting process focuses on internal reporting to manage costs and revenues. the business processes that company use to perform their work consist of activities that occur in one function or department. silo effect meaning that people Focus on the whole process objectives. The purpose of material planning is to match supply with demand.

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The most common organizational structure within modern organizations is the functional structure. When people focus so narrowly on their specific tasks, they lose sight of the "big picture" of the larger process, this is called silo effect. Management accounting helps an organization track costs and revenues to assess its profitability. 10. Within silo effect problems, people Focus on functional objectives without regard to process objectives. 11. Every business process is triggered by event. 12. Horizontal organizational structure is The Most common organizational structure. 13. Management accounting track the impacts of process steps with the goal of meeting legal reporting. 14. In A business process, each Process separated from other processes. 15. The material planning process is used to plan and execute large projects such as the production of new products. brsing ( Proceces 16. An enterprise system is a set of tasks or activities that produce desired outcomes. 17. The procurement process refers to all of the activities involved in buying or acquiring the materials used by the organization. 18. Most of the business processes that occur within organizations are cross-functional which mean single group or function is responsible for their execution. 19. The material planning process uses historical data and sales forecasts to plan which materials will be procured and produced. 20. Financial accounting processes Focuses internally. 22. Project management processes are used to maintain internal assets such as machinery 21. Management accounting process Focuses Externally. 23. Financial accounting helps an organization track costs and revenues to assess its profitability. 24. The purpose of material planning is to match supply with demand. 25. Without the steps of the business process, a company can't successfully bill customers and ship products. 26. The fulfillment process (sell) consists of all the steps involved in selling and delivering the products to the organization's customers. 27. Human capital management processes are used to deliver after-sales customer service such as repairs. 28. Without the steps of the business process, a company can't successfully bill customers and ship products. 29. In a business process, each process may have sub-processes. /30. The procurement process includes all of the tasks involved in acquiring needed material. 31. Insufficient supply results in a situation called "stock-out".



32. Withing the production process, the issuing of raw material takes place in the

#### **ANSWERS**

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
<u>A</u>	В	В	<u>A</u>	<u>A</u>	В	В	D	В	U	D	<u>B</u>	<u>A</u>	П	<u>C</u>	E	<u>B</u>	<u>E</u>	<u>A</u>	<u>B</u>		<u>B</u>

23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
<u>B</u>	П	<u>C</u>	<u>A</u>	<u>A</u>	П	П	<u>B</u>	D	Д	<u>B</u>	П	<u>A</u>	П	E	B,c,d	C,d	<u>C,e</u>	A,c,d

#### T or F

1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.
T	F	F	F	F	Т	Т	Т	Т	T	Т	F	F	F	F

16.	<b>17.</b>	18.		20.						<b>26.</b>	27.	28.				32.
			19.		21.	22.	23.	24.	25.				29.	30.	31.	
F	Т	F	T	F	F	F	F	Т	Т	Т	F	Т	Т	Т	Т	Т

# **CHAPTER 2**

1. Which term relate another through	s to the technical ca standardized interf	-		connect with one
a. Enterprise Resource Planning	b. Supply Chain Management	c. Architect	ure <mark>d.</mark> Service- Archite	
2. Which term refers software, and ho	to the technical strucks the software is p		-	
<mark>a</mark> . Architecture	<ul><li>b. Supply Chain</li><li>Management</li></ul>		nterprise Resource Planning	d. Service Oriented Architecture
3. Which system con	nects a company's E	RP system t	o those of its custo	mer?
a. Application Management	<mark>b</mark> . Customer Relatio	·	c. Enterprise	d. Product Lifecycle
Platform	Management (C	RM)	Solution	(PLM)
4. All of the following	g are examples of w	ork list exce	pt:	
a. online list b. Pic	king list c. Billing lis	t d. Deliv	ery list	
5. SAP BW is a separa	ate system that rece	ives data fro	om	
a. SAP ERP system	b. other SAP syst e. a&b	tems c	. non- SAP systems	<mark>d.</mark> all of the above
6. Which of the follow	wing is <u>not</u> true abo	ut Enterpris	e Systems?	
a. they are Complex a profitability.	and powerful inform they Integrates dat	-		
d. they Support	end to end Process	es		
7. Which of the follow design, and prod	wing systems helps duct management	companies a	dminister the proc	esses of research,
a. Application Management	b. Customer Relation	onship	c. Enterprise	d. Product Lifecycle
Platform	Management		Solutions	(PLM)
8. Which Enterprise	e system helps the E	nterprise w	ith Planning for the	ir Production
Requirements?	a. CRM <mark>b</mark> . SCM c	. SRM d. PI	-M	
9. All of the followi	ng is true about Ent	erprise syste	ems except:	
<ul><li>a. Support end to en effect is one of their</li></ul>	•	_	rom the key busine I powerful informat	•

10.	Which of the following refers to technical capabilities that allow systems to connect with one another through standardized interfaces called Web services?
	Client-Server b. communication c. Telecommunication <mark>d. Service-Oriented chitecture Architecture Architecture Architecture Architecture Architecture Architecture Architecture</mark>
11.	Which of the following is (are) used to represent the structure of an enterprise?
	a. Organizational Data b. Project Management c. Client d. Plant
12.	Which Enterprise system helps the enterprise manage the overall relationships with the materials suppliers?
	a. CRM b. SCM <mark>c.</mark> SRM d. PLM
13.	Within the Client-Server Architecture, which of the following allow you to interact with the application?
	a. presentation layer b. Application layer c. Data layer d. Web service
14.	Which Enterprise system helps the enterprise with connecting to its customers?
	a. CRM b. SCM c. SRM d. PLM
15.	The highest organizational level in SAP ERP is the:
	a. Vendor <mark>b.</mark> Client c. Material Master d. Plant
16.	Which Enterprise system helps the enterprise administer the processes of research, design, and product management?
	a. CRM b. SCM c. SRM <mark>d</mark> . PLM
17.	Which of the following Integrate functional and cross-functional business processes?
	a. CRM <mark>b</mark> . ERP c. SRM d. PLM
18.	Which of the following terms refers to an organizational element that performs multiple functions and is relevant to several processes?
_	rehouse b. Procurement c. Plant d. Fulfillment e. Lifecycle Data gement
19.	is used to represent the structure of the enterprise.  a. Organizational Data b. Master data c. Transaction data d. All of the above.
20.	is the highest Organizational level in SAP ERP System.
	a. Company code b. Plant c. Client d. Master Data
21.	Which of the following master data is used in numerous processes?
	terial Master b. Plant c. Company Code d. Customer Master e. Vendor
22.	is the Central organizational element in financial accounting.

	a. Company code b. Plant c. Client d. Master Data
23.	Considering Alexandria university as a client, MIS department is considered as:
	a. Company code b. Plant c. Client d. Master Data
24.	How many company codes can a plant belong to?
	a. One b. Two c. Three d. Any Number
25.	Which of the following master data is used in numerous processes?
a.	Material Master b. Company Code c. Customer Master d. Vendor Master
26.	is an organizational element that performs multiple functions and used by many processes.
	a. Company code b. Plant c. Client d. Master Data
27.	is a Long-term data that typically represent entities associated with all processes.
a	. Organizational Data b. Master data c. Transaction data d. All of the above
28.	What type of materials is purchased from a vendor?
a.	Trading Goods b. Finished Goods c. Semi-finished Goods d. Raw Material
29.	Data in master data include all of the above except:
a.	Customer Data b. Material Data c. Accounting Data d. Vendor Data
30.	Within ERP system, you can find data about your vendors in:
	Organizational Data b. Master data c. Transaction data d. Communication data.
	Material Master Data are grouped based on:
	Process b. material type c. transaction data d. all of the above e. a and b only
	Which of the following is a material type which Purchased and not sold?  Raw material b. Semi-finished Goods c. Finished Goods d. Trading Goods
33.	is an environment in the form of information systems use information structures to provide analytic capabilities.
a.	Reporting b. OLAP c. OLTP d . Online list
34.	Which of the following is a material type which Purchased and resold?
a.	Raw material b. Semi-finished Goods c. Finished Goods d. Trading Goods
35.	Which of the following is a material type which not Purchased or sold?
a.	Raw material b. Semi-finished Goods c. Finished Goods d. Trading Goods
36.	Which of the following is(are) used to capture specified transaction data in an aggregated and summarized form that enables users to analyze the data as needed.

a. Defin	Reporting ition	b. Eva	luating	c. Information Structu	res d. Period
		e. Or	lline Analytic Pro	cessing (OLAP)	
37.	Which of t	the following is a ma	terial tyne which	Sold to customers?	
a.		rial b. Semi-finishe			ading Goods
<b>38.</b> a.		ta generated during ional Data b. Mast	•	cess steps. action data d. accountir	ng data.
39.	A plant ca	n be used to represe	nt which of the f	following?	
	a. A facto	ory b. A storage facilit	y (warehouse, D	C) c. An office d. All	of the above
40.	Which of t	he following is <u>not</u> t	rue about transa	ction data?	
a.	•	9	o. it consists of 3 ypes of data	c. it is Data in an Enterprise System	d. it rarely Changes
		·		. ,	Changes
41.		n data consists of all	_	-	
a.	Material [	Data b. Organizat	ional Data c.	Master Data d. Situati	onal Data
42.		r creation is an exan	-		
a.	Organizat	ional Data b. Mast	er data c. Tra	nsaction data d. accou	unting data.
43.		s that record data go	enerated after th	e process steps had cor	npleted include
a. Fl c	document	b. CO document	c. purchase orde	r document d. Materia	l document
44.	Which of t	he following Record	the impact on m	nanagement accounting	?
a. docur	FI documen ment	nt b. CO docume	nt c. purch	ase order document	d. Material
45	Einancial a	occounting (EI) docur	nonts managom	ent accounting or contro	olling (CO)
43.		s, and material docu	_	_	
a.	Transaction	Documents	b. Transaction D	ata c. Material G	Group d. Virtual
Docui	ments				
46.		the following is a ger se both transaction a		o describe the ways tha a?	t users can view
a.	Reporting	b. OLAP c. OLTP	d. Online list		
47.	is de	signed to capture ar	d store detailed	transaction data.	
a.	Work list	b. OLAP c. OLTP	d. Online list		
48.		m is generally used t lp them make decisi		ays that users can view e their tasks?	and analyze

	<b>D</b>					1				Cl.	1		•		-l D	•		۲۰			- 0			
	•		_					_		Cna	aract	erist	ICS	(	a. P	erio	d Dei	finitio	on		e. O	LAP		
4						OLT RP		•		s in	SAP	BW	C.	BI m	nodu	ıle	d.	Onli	ne L	.ist				
5	50.		le	dent	ify t	asks	that	are	sch	edul	led t	o be	com	plet	ted.									
	a. E	31 m	odu	le	b. V	Vork	List	(	. Or	nline	List	C	l. Re	min	d Lis	t								
5	<ul> <li>51. Materials that are purchased from an external source (a vendor) and used in the production process are known as</li> <li>a. Finished Goods</li> <li>b. Semi-finished Goods</li> <li>c. Trading Goods</li> <li>d. Raw</li> </ul>																							
М	a. I ater	_	hed	Goo	ods		b	. Se	mi-f	inish	ned G	Good	s		C	. Tra	ding	Goo	ds		d	. Rav	V	
5	52.	Wh	ich (	of th	e fo	llow	ing S	SAP	syste	ems	are	used	to s	upp	ort i	nter	r-con	npan	y pr	oce	ssesi			
		a.	SAP	ERP	k	o. SA	P SC	M	c. :	SAP	CRIV	l c	l. B a	and (	С	е.	А, В	and (	С					
5	53.	Wh	ich <sub>l</sub>	orog	ram	is th	e "o	pera	atin	g sys	tem	" for	an e	entir	e co	mpa	any's	s bus	ines	s pr	oces	ses?		
				roso		sta	b.	Linu	XL		c. <u>S</u>	AP N	etW	eave	<u>er</u>	d.	SAP	Proli	fic e	e. No	ne c	f		
			the	abo	ve																			
										<u> </u>	<u> ۱ns</u> ۱	vers	<u> </u>											
T		T				$\mathbf{T}$		Т	Ĭ	Τ	T			Т	T	Т			Τ	Τ	Т	1		1
1.	2	3.	4	5.	6.	7.	8.	910	11	12	12	14	15 1	16 1	7 1	۰ بر	9 21	0 21	72	73	24	25	. 26	
1	A B	╅	\ [						1			Α	В					C A				A	В	1
7   1	\   L	<u> </u>	<b>\</b>   L	,	,   _	<u>,                                    </u>		15	A		A	A	В	ע	Ь	<u> </u>	A	C	<u> </u>	ГВ	A	A	D	J
30	30	20		22	20	2.5	25	26	2-	20	20	40	84	4.0	4.0			20	4-	40	40		F4	F.3
. 28	. 29		31	. 32	. 33	. 34	. 35	. 36	.3/	. 38	. 39	. 40	. 41	. 42	. 43	. 44	. 45	. 46.	4/	48	. 49	. 50	51	. 52.
D	С	В	E	Α	В	D	В	С	С	С	D	D	Α	С	С	В	D	Α	С	Α	D	В	D	Α
									_		_			_	_				_	-			_	-

#### T or f

- ✓ 1. The architecture of an enterprise system refers to the technical structure of the software, how users interact with the software, and how the software is physically managed on computer hardware.
- 2. A plant can only represent a Factory.
- 3. Each process requires data about the material.
- 4. Service-oriented architecture (SOA) is the fundamental concept behind systems connecting through standardized interfaces called Web services.
- 5. Enterprise Systems are Solution for Silo Effect.
- ✓ 6. Same material can be used differently by different organizational levels.
- √ 7. Transaction Data frequently Changes.
- **★ 8.** Enterprise Systems have three Architectures.
- ✓ 10. In Client-Server Architecture, Application layer and Data layer can be merged in one layer.
- 11. The three layers of the "three-tier client-server architecture" are the presentation layer, windows layer, and data layer.
- 12. Customer relationship management (CRM) systems connect a company's ERP system to its accounting software system.
- 13. When you access the Internet, your browser is the presentation layer.
  - 14. By using web services, we Build new capabilities by changing the underlying applications.
    - 15. A plant can be a factory, a warehouse, a regional distribution center, or a service center
    - 16. By using Service-Oriented Architecture we can connect multiple Client-Server systems together.
    - 17. Application layer is where the application stores your work.
    - 18. SRM helps the Enterprise with Planning for their Production Requirements.
    - 19. CRM is the world's most popular Enterprise System.
    - 20. Data in an Enterprise System divided into: Organizational Data, Master data, Transaction data and accounting data.
    - 21. Data in Organizational Data Changes over short time.
    - 22. Organizational data are used to represent the structure of an enterprise.
    - 23. A company code is the highest organizational level in SAP ERP.
    - 24. OLTP provides reporting in the form of analytics via information systems.
    - 25. OLAP has No analytical capabilities it provides reporting in the form of lists.
    - 26. Company code can belong to many clients.

- 27. Supply chain management (SCM) systems help companies execute the processes of research, design, and product management.
- 28. Client must have only one company code.
- 29. Each company code is Legally dependent on other companies in the enterprise.
- 30. A plant Must belong to only one company code.
- 31. Enterprise resource planning (ERP) focuses on the internal operations of an organization.
- 32. The four most common material types are raw materials, semi-finished goods, finished goods, and exported goods.
- 33. Trading goods are resold to customers after they have been modified by the company.
- 34. Semi-finished goods are purchased or resold.
- 35. OLTP works on information structures.
- 36. OLAP Works on transaction data.
- 37. Finished Goods Produced using raw material and semi-finished goods.
- 38. Trading goods Produced using other materials.
- 39. Documents which are created while the process is being executed are called Transaction documents.
- 40. Raw materials (ROH) are purchased from an external source -a vendor- and used in the production process.
- 41. Trading goods Purchased and resold after additional processing.
- 42. FI documents Record the impact on material status (value, location).
- 43. Reporting is a general term for the methods a user can utilize to update data in the ERP system to execute process steps.
- 44. Historical data are data relate to processes that are in use or have been completed recently, within days or weeks.
- 45. OLTP is a type of reports based on informational system and it uses data over a long term
- 46. online lists identify tasks that are scheduled to be completed in a process.
- 47. OLAP provides reporting based on aggregated data in information structures.
- 48. SAP BW receives data from SAP ERP, SAP Business Suite, and non-SAP systems.
- 49. OLTP is designed to capture and store detailed organizational data.
- 50. The material master is the most commonly used organizational data in an enterprise.

# **ANSWERS**

1	2	8	4	5	6	7	8	9	10	11	12	13	14	15	16	17	<u>18</u>	<u>19</u>	<u>20</u>	<u>21</u>	<u>22</u>	<u>23</u>	<u>24</u>	<u>25</u>
<u>T</u>	<u>F</u>	Ţ	Ţ	Ţ	Ţ	Ţ	<u>F</u>	<u>F</u>	Ţ	<u>F</u>	<u>F</u>	Ţ	<u>F</u>	Ţ	Ţ	<u>F</u>	F	<u>F</u>	<u>F</u>	<u>F</u>	Ţ	<u>F</u>	<u>F</u>	<u>F</u>

<u>26.</u>	<u>27.</u>	<u>28.</u>	<u>29.</u>	<u>30.</u>	<u>31.</u>	<u>32.</u>	<u>33.</u>	<u>34.</u>	<u>35.</u>	<u>36.</u>	<u>37.</u>	<u>38.</u>	<u>39.</u>	<u>40.</u>	<u>41.</u>	<u>42.</u>	<u>43.</u>	<u>44.</u>	<u>45.</u>	<u>46.</u>	<u>47.</u>	<u>48.</u>	<u>49.</u>	<u>50.</u>
<u>F</u>	<u>F</u>	<u>F</u>	<u>F</u>	Ţ	Ţ	<u>F</u>	<u>F</u>	<u>F</u>	<u>F</u>	<u>F</u>	Ţ	<u>F</u>	Ţ	Ţ	<u>F</u>	<u>F</u>	<u>F</u>	<u>F</u>	<u>F</u>	<u>F</u>	Ţ	Ī	<u>F</u>	<u>F</u>