## **Rivision**

1. Consists of the hardware in a biometric device that converts

	biometric input into electrical signals and conveys this information to the attached computer, such as a fingerprint sensor. (30)				
	a.		Arch		
	b.	O	Sensor		
	c.	0	Identity		
	d.	0	Mimic		
2.		teri	nated process of locating and encoding distinctive stics from a biometric sample in order to generate a (31)		
	a.	•	Verification		
	b.	0	Extraction		
	С.	0	Feature Extraction		
	d.	0	Signature Verification		
3.			turned by a biometric algorithm indicating the degree of between a biometric sample and a reference. (32)		
	a.	0	Difference Score		
	b.	0	Sensor		
	С.	0	10-print card		
	d.	0	Live Scan		
4.	The pr		ss used to recognize an individual's handwritten (50)		
	a.	0	Signature Dynamics		
	b.	0	Voice Verification		
	c.	0	Feature Extraction		

	d.	0	Signature Verification
5.			ric modality that uses the cadence of an individual's typing or recognition. (52)
	a.	0	Iris recognition
	b.	0	Thermograms
	c.	0	Keystroke Dynamics
	d.	0	Verification
6.			class of biometric system, such as face recognition, it recognition, iris recognition, etc. (33)
	a.	0	Nodal Points
	b.	0	Modality
	c.	0	Model
	d.	0	Identity
7.		y vis	ferred impression of a friction ridge detail that is not sible; a generic term used for a questioned friction ridge
	a.	0	Face print
	b.	0	Autocorrelation
	c.	0	Latent Fingerprint
	d.	0	Minutiae points
8.			the subject to look into a reticle and focus on a visible
			ile the scan is completed. (44)
	a.	0	Ridge Ending
	b.	0	Retinal Scanning
	С.	O	Iris Scanning
	d.	0	Live Scan

9. Synor	ıym	for verification. (29)
a.	0	One-to-one
b.	0	Comparison
С.	0	One-to-many
d.	0	Sensor
of a la	arge ct ac	I description or scaled representation of one component r system that can be created, operated, and analyzed to stual operational characteristics of the final produced nt. (31)
a.	0	Mimic
b.	0	Model
c.	0	Modality
d.	0	Arch
		ess of collecting a biometric sample from an individual via
a sens	sor.	(30)
a.	0	Iris recognition
b.	0	Feature Extraction
c.	0	Capture or Submission
d.	0	Recognition
		of biometric identification and pattern recognition that is etermine the identity of the subject. (41)
a.	0	Ridge Ending
b.	0	Iris recognition
C.	0	Iris Scanning
d.	0	Live Scan
		on of an individual's psychological makeup, although raits, such as size and gender, have a major influence.

a. O	Modality				
b. <sup>©</sup>	Behavioral				
c. O	Sensor				
d. O	Thermograms				
or behavio	ifiable, unprocessed image or recording of a physiological oral characteristic, acquired during submission, used to biometric templates. Also referred to as biometric data.				
a. O	Bifurcation				
b. <sup>©</sup>	Biometric Sample				
c. O	Comparison				
d. O	Similarity Score				
15. A distingu	uishing feature or attribute. (28)				
a. ©	Faceprint				
b. <sup>©</sup>	Characteristic				
c. O	Comparison				
d. <sup>©</sup>	Extraction				
16. A scan of	a fingerprint or palm print taken directly from a subject's				
hand. (35	)				
a. <sup>©</sup>	Sensor				
b. <sup>©</sup>	Live Capture				
c. O	Mimic				
d. O	Live Scan				
17. Occurs wh	nen the friction ridges enter from one side, make a rise in				
the center, and exit on the opposite side. (34).					
a. O	Arch				
b. °	Mimic				
c. O	(Model)				

	d. <sup>©</sup>	Sensor				
18.	18. Synonym for identification. (29)					
	a. O	One-to-one				
	b. <sup>©</sup>	One-to-many				
	c. O	Thermograms				
	d. <sup>©</sup>	Identity				
19.		ting for biometric systems operating in the verification or identification (watch list) tasks. (32)				
	a. O	Model				
	b. <sup>©</sup>	Arch				
	c. O	Threshold				
	d. <sup>©</sup>	Sensor				
1.	two or mo	where a friction ridge begins, terminates, or splits into ore ridges. Minutiae are friction ridge characteristics that o individualize a fingerprint image. (34)				
	a. O	Bifurcation				
	b. O	Friction Ridge				
	c. O	Minutiae points				
	d. O	Faceprint				
2.	feet that r touch. On	s on the skin of the fingers, toes, palms, and soles of the make contact with an incident surface under normal the fingers, the unique patterns formed by friction ridges fingerprints. (34)				
	a. O	Recognition				
	b. O	Ridge Ending				
	c. O	Extraction				
	d. <sup>©</sup>	Friction Ridge				

(e.g., fac	. The generic term used in the description of biometric systems (e.g., face recognition or iris recognition) relating to their fundamental function. (31)				
a. O	Extraction				
b. O	Verification				
c. O	Recognition				
d. °	Iris recognition				
stored re	ess of comparing a biometric reference with a previously ference or references in order to make an identification or on decision. (31)				
a. O	Recognition				
b. O	Extraction				
c. O	Sensor				
d. O	Comparison				
5. Represen	its a face in the database. (47)				
a. O	Nodal Points				
b. °	Spoofing				
c. O	Faceprint				
d. O	Arch				
	subset of physical and/or behavioral characteristics by individual is uniquely recognizable. (29)				
a. O	Modality				
b. O	Live Scan				
c. O	Sensor				
d. O	Identity				
	t in a fingerprint where a ridge divides or splits to form es that continue past the point of division for a distance				

	that is at least equal to the spacing between adjacent ridges at the point of bifurcation. (34)				
	a.	0	Verification		
	b.	0	Extraction		
	c.	0	Bifurcation		
	d.	0	Recognition		
8.	previo	ous k g en etric	ess by which the biometric sample captured in the block is transformed into an electronic representation. rollment this electronic representation is known as the template. During the authentication process, it is known as sample. (31)		
	a.	0	Recognition		
	b.	0	Bifurcation		
	c.	0	Verification		
	d.	0	Extraction		
9.			ric modality that uses an image of the physical structure vidual's iris for recognition purposes. (42)		
	a.	0	Recognition		
	b.	0	Iris recognition		
	c.	0	Iris Scanning		
	d.	0	Palm print recognition		
10			e process of confirming or denying that a claimed identity by comparing the credentials. (30)		
	a.	0	Voice Verification		
	b.	0	Verification		
	c.	0	Bifurcation		
	d.	0	Extraction		

11. A relatively stable human physical characteristic, such as a fingerprint, hand silhouette, iris pattern, or blood vessel pattern on the back of the eye. This type of measurement is unchanging and unalterable without significant duress. (29)					
a	ı. °	Threshold			
k	o. O	Behavioral			
C	. 0	Physiological			
c	d. O	Spoofing			
_	The ability to fool a biometric sensor into recognizing an egitimate user as a legitimate user (verification) or into sidentifying someone who is in the database. (30)				
a	ı. O	Faceprint			
k	o. O	Spoofing			
C	. 0	Identity			
C	d. O	Mimic			
13. The one-to-many process of comparing a submitted biometric sample against all biometric reference templates on file to determine whether it matches any of the templates. (29)					
ā	ı. O	Signature Verification			
k	o. O	Closed-set Identification			
C	. 0	Biometric Identification			
C	d. 🌣	Open-set Identification			
14. chai		behavioral biometric modality that analyzes dynamic ristics of an individual's signature. (50)			
a	a. O	Keystroke Dynamics			
k	o. O	Signature Dynamics			
C	. 0	Biometric Sample			

	d.	0	Signature Verification			
15. ind	livid	A biometric modality that uses the physical structure of an idual's palm print for recognition purposes. (39)				
	a.	0	Liveness Detection			
	b.	0	Fingerprint Recognition			
	c.	0	Recognition			
	d.	0	Palm print recognition			
		re o	threshold is so that the biometric system can r less strict, depending on the requirements of any giver application. (32)			
	a.	0	Arch			
	b.	0	Adjustable			
	c.	0	Threshold			
	d.	0	One-to-one			
		com	otentially interesting technique because considerable munication takes place with regard to everyday business ns. (49)			
	a.	0	Bifurcation			
	b.	0	Voice Verification			
	c.	0	Signature Verification			
	d.	0	Verification			
18. ind	livid		ometric modality that uses the physical structure of an s fingerprint for identification purposes. (34)			
	a.	0	Recognition			
	b.	0	Fingerprint Recognition			
	c.	0	Palm print recognition			
	d.	0	Iris recognition			

19.	. A minutiae point at the ending of a friction ridge. (34)				
	a.	0	Live Scan		
	b.	0	Identity		
	c.	0	Iris Scanning		
	d.	0	Ridge Ending		
	_	A value returned by a biometric algorithm that indicates the ee of similarity or correlation between a biometric sample and erence. (32)			
a. Comparison					
	b.	0	Modality		
	c.	0	Difference Score		
	d.	0	Similarity Score		