Test Bank for Object-Oriented Approach to Programming Logic and Design 4th Edition by Joyce Farrell

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Chapter 2: Applications and Data

TRUE/	FΑ	LSE
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1.	Computers deal with	two bas	sic types of dat	a - text	and string.
	ANS: F	PTS:	1	REF:	36
2.	A literal numeric con	ıstant do	oes not change.		
	ANS: T	PTS:	1	REF:	36
3.	An item's data type of	defines	what operations	s can be	e performed on the item.
	ANS: T	PTS:	1	REF:	37
4.	A named constant ca	n be ass	signed a value r	nultiple	e times.
	ANS: F	PTS:	1	REF:	39
5.	The assignment oper	ator is s	aid to have rigl	nt-to-le	ft associativity.
	ANS: T	PTS:	1	REF:	41
6.	A noun would be a g	ood cho	oice for a variat	ole or co	onstant identifier.
	ANS: T	PTS:	1	REF:	45
7.	An adjective would b	e a goo	d choice of ide	ntifier	for a variable that holds status.
	ANS: F	PTS:	1	REF:	46
8.	In echoing input, the	prograi	n tells the user	the des	ired form of the input data.
	ANS: F	PTS:	1	REF:	50
9.	Three types of progra	am struc	ctures are seque	ence, se	lection, and loop.
	ANS: T	PTS:	1	REF:	51
10.	A loop structure does	s not co	ntain a decisior	point.	
	ANS: F	PTS:	1	REF:	51
MUL'	TIPLE CHOICE				
1.	A(n) is a named a. method b. class	d set of	statements that	c.	n some task or group of tasks within an application. object flowchart
	ANS: A	PTS:	1	REF:	32

۷.	a. statementb. method	only one class10	c.	header footer
	ANS: C	PTS: 1	REF:	33
3.	A(n) is the name a. convention b. identifier	e of a programming ob	c.	or example, a class, method, or variable. keyword class header
	ANS: B	PTS: 1	REF:	33
4.	In an interactive progra. disk b. database	ram, a enters dat	c.	user graphical user interface
		PTS: 1	REF:	
5.	constants do not a. Alphabetic b. Named		variable c.	
	ANS: C	PTS: 1	REF:	36
6.	String values are also a. unnamed b. digit	called values.		alphabetic alphanumeric
	ANS: D	PTS: 1	REF:	36
7.	a. inventoryIteb. inventoryIte	em = 3 em = "printer"	c. d.	<pre>f inventoryItem is string? inventoryItem = -9 inventoryItem = (printer)</pre>
	ANS: B	PTS: 1	REF:	39
8.	<pre>Which of the followin a. weight = 2.7 b. weight = "2. ANS: A</pre>	5	c.	<pre>weight = (2.75) weight = "heavy"</pre>
9.	You can use named co a. constants b. variables	onstants to make your	c.	ms easier to understand by eliminating strings magic numbers
	ANS: D	PTS: 1	REF:	40
10.	words.	in this book for named		ants is characters underscores to separate
	a. uppercase, withb. uppercase, without	ıt		lowercase, with lowercase, without
	ANS: A	PTS: 1	REF:	40
11.	A(n) statement s the left-hand side.	stores the value of the	right-h	and side of the expression in the memory location of

	a. constructb. arithmetic			equals assignment
	ANS: D	PTS: 1	REF:	41
12.	The dictate the or	rder in which operation	ns in the	e same statement are carried out.
	a. sequence structurb. named constants	res		decision points
				order of operations
	ANS: D	PTS: 1	REF:	42
13.	•	ment, which arithmetic	•	tion is performed first?
	a. e-f			c*d
	b. a+b			d/e
	ANS: C	PTS: 1	REF:	43
14.		ment, which operation + c * d / e -		e third?
	a. a+b			e-f
	b. b+c		d.	d/e
	ANS: A	PTS: 1	REF:	43
15.		t way to write the follo		tatement?
	a. answer = a+k	o+(c*d)/(e-f)	c.	answer = $a+b+(c*d/e-f)$
	b. answer = $a+k$	o+(c*d)/e-f	d.	answer = $a+b+c*(d/e)-f$
	ANS: B	PTS: 1	REF:	43
16.	What operator has the	e lowest precedence?		
	a. +		c.	*
	b. /		d.	=
	ANS: D	PTS: 1	REF:	44
17.	According to the rule	s of precedence.	has hig	her precedence than addition.
	a. multiplication	p,	c.	
	b. subtraction		d.	assignment
	ANS: A	PTS: 1	REF:	44
18	What is one drawbac	k to including program	ı comm	ents?
10.	a. They take up too			You cannot use abbreviations.
	b. They must be kep	ot current.	d.	They make a program difficult to read.
	ANS: B	PTS: 1	REF:	45
19.	Programmers refer to	programs that contain	meani	ngful names as .
	a. external documer			internally consistent
	b. self-documenting	5	d.	applications
	ANS: B	PTS: 1	REF:	45
20.	A dictionary is	a list of every variable	name u	ised in a program.

	a. namingb. string				data
	ANS: D	PTS:	1	REF:	46
21.	Most modern progra you see fit. a. structured b. columnar	mming	languages are _	c.	eaning that you can arrange your lines of code as formatted free-form
	ANS: D	PTG.	1		
22.	What is an advantaga. The program is sb. Memory usage ic. There is less chad. The user is more	shorter. s lower. ance of s	yntax errors.		ing input?
	ANS: D	PTS:	1	REF:	50
23.	Sequences never inc a. terminations b. tasks	lude			decisions steps
	ANS: C	PTS:	1	REF:	51
24.	With a structur a. loop b. decision	e, you p	erform an actio	c.	ent, and then you perform the next action in order. selection sequence
	ANS: D	PTS:	1	REF:	51
25.	In the structure a. sequence b. selection	, instruc	ctions repeat ba	c.	a decision. loop flowchart
	ANS: C	PTS:	1	REF:	52
COM	DI ETION				
	PLETION				
1.	If an application con			that exc	ecutes, that method is called the
	ANS: main				
	PTS: 1	REF:	32		
2.		pro	ograms can acc	ept data	without human intervention.
	ANS: Batch batch				
	PTS: 1	REF:	35-36		

	3.	Α			_ consta	ant is enclosed within quotation marks.
		ANS:	string			
		PTS:	1	REF:	36	
	4.			are	nameo	d memory locations with contents that can change.
		ANS: Varial variab				
		PTS:	1	REF:	36	
	5.	A vari variab				_ is a statement that provides a data type and identifier for a
		ANS:	declaration			
		PTS:	1	REF:	37	
	6.	Until a	a variable is ini	tialized	, it hold	ds an unknown value referred to as
		ANS:	garbage			
		PTS:	1	REF:	38	
	7.	An op	erand that can	be used	to the	right of an operator is a(n)
		ANS:	rvalue			
		PTS:	1	REF:	41	
	8.	The ed	qual sign is the			operator.
		ANS:	assignment			
		PTS:	1	REF:	41	
	9.	Arithn	netic operators	have _		associativity.
		ANS: left-to left to	•			
		PTS:	1	REF:	43	
1	0.	The _			_ opera	ator has the lowest precedence.
		ANS:	assignment			
		PTS:	1	REF:	44	
1	1.	Progra	ım comments a	re a typ	e of _	documentation.

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	ANS: internal	
	PTS: 1	REF: 44-45
12.	A(n)	variable is not used for input or output.
	ANS: temporary	
	PTS: 1	REF: 47
13.	A(n)	is a message that asks the user for a response.
	ANS: prompt	
	PTS: 1	REF: 48
14.	A(n)	is a basic unit of programming logic.
	ANS: structure	
	PTS: 1	REF: 51
15.	In a(n)decision.	structure, one of two branches of logic is followed based on a
	ANS: selection	
	PTS: 1	REF: 52