## Test Bank for Nutrition and You Core Concepts for Good Health 1st Edition Blake 0321897226 9780321897220

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## Test Bank:

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TRUE/FALSE. Write 'T' if the statement is true and 'F' if the statement is false.	
1) Nutrition knowledge has no influence on our food choices.	1)
Answer: True False	
2) Diet, genes, and physical activity influence your risk for disease.  Answer: True False	2)
3) Vitamins are inorganic compounds.  Answer: True False	3)
4) Supplements provide the same health benefit as nutrients and nonnutrients from food.  Answer:   True False	4)
5) A single food can be good for you even if it does not provide all the nutrients.  Answer:   True False	5)
6) The American diet is very healthy.  Answer: True False	6)
7) Heart disease, kidney disease, and respiratory disease are the three leading causes of death in the United States and can be prevented through good nutrition.  Answer: True False	7)
8) Even with all the diet information available to Americans, our body weights are increasing Answer: True False	. 8)
9) Eleven percent of Americans, suffering from food insecurity, lack e nough food to eat daily Answer: True False	. 9)
10) Rates of obesity are highest in people with the highest incomes.	10)
Answer: True False	
11) The body slows metabolism and hoards calories during periods of hunger.  Answer: True False	11)
12) Low -cost foods tend to taste better.	12)
Answer: True False	

13	13) Water helps maintain your body temperature and acts as a lubricant for your joints, eyes, mouth, and intestinal tract.		
	Answer:   ■ True	False	
		n in column 2 that best matches each item in column 1. Match	
	to its definition.	A) the acceptial nutrients	1.4\
you need	) DNA	A) the essential nutrients	14)
you need	1 111	smaller amounts	
	Answer: B		
15)		Nutrition B) the substance of	15)
		which genes are made	
1()	Answer: F		
16) social	wall baing	C) a state of complete physical, mental, and	
Social	well-being Essential		16)
	Answer: K		10)
17		D) the part of the plant that isn't digested in the small intestine	
	Macronutrients		17)
	Answer: J		
18	)	E) substances that speed up reactions in your body	
	Micronutrients		18)
	Answer: A		
19	)	F) the science that studies how the nutrients in food affect your health	
	Enzymes		19)
	Answer: E		
20		G) processing of genetic information to create a specific protein	
	Organic		20)
24	Answer: I		
21	•	H) carrying an excessive amount of body fat above the level of being overweight	
	Fiber		21)
	Answer: D	I) substances containing carbon	
22	)		
22	Answer: G	J) the energy -containing essential nutrients you need in higher amounts	
23	)	Health 23)	
	Answer: C	K) nutrients you must have in order to function	<u>—</u>
24	)	Palatability 24)	

	Answer: M		L) maintaining the level of water in the body for optimum health			
	25)	Hydratio	n		25)	
	Answer: L	M) the tend buds	lency of food to satisfy	7 our taste		
	26) Answer: H	Obesity		26)		
MUL'	TIPLE CHOICE. Choose the one alterna	tive that best complet	es the statement or ar	nswers the questior	ı <b>.</b>	
	27) What role do diet, exercise, and gene A) It depends on our gender and a B) Th ey have no effect	tics play in our health? ge.		=	27)	
	C) They can influence our hof the above Answer: C	nealth for better or wo	rse. D) none			
	28) Which type of stress is a major risk fa	ctor for ill health?			28)	
	A) mental Answer: B	B) chronic	C) physical	D) acute		
	<ul><li>A potent predictor of health prob</li><li>A) the use of alcohol and tok</li><li>B) the inability to get to the do</li><li>C) the lack of social contact.</li><li>D) the possible lack of education</li><li>Answer: A</li></ul>	pacco to cope with chroctor.			29)	
	30) Having a good basis of nutrition l A) justify a high -pro B) influence our food choices. C) encourage us to eliminate ca D) do all of the above. Answer: B	tein diet.	diet.		30)	
	31) The you inherited from A) genes	your parents influence B) taste buds	e(s) the way your body C) height	y uses food. D) digestio	31) on	
	Answer: A					
	32) A chronic deficiency of iron can n	nake you feel			32)	
	A) short of breath.	B) tired.	C) weak	. D) all of th above.	ne	
	Answer: D					

33) A diseas	33) A disease characterized by poor bone density and increased risk of fracture is called				
A) ost	teoporosis.	B) hepatitis.	C) anemia.	D) beriberi.	
Answer	: A				
34) Good ni	utrition plays a role in	reducing the risk of all	l of the following diseases, EX	XCEPT	34)
A) car	ncer.	B) stroke.	C) diabetes.	D) kidne	ey
disease. Answer	: D				
35) What do	oes deoxyribonucleic ac	cid (DNA) contain?			35)
A)	the instructions ce	ells use to build protei	n		
B)	the instructions ce	ells use to break down	fats		
C)		ells use to absorb nutri			
D)	the instructions ce	ells use to metabolize i	minerals Answer: A	A	
36) The stud	dy of the relationship b	etween diet and genes	s is called		36)
A) die	etary genetics.		B) genetic nutrit	ion.	
	e human genome.		D) nutritional	genomics.	
Answer	: D				
			sequence DNA in human cell		37)
	uman Gene Expression		·	nome Proje ct	
C) Hı	uman Nutrition Genon	ne	D) Human	DNA Sequencin	g
Answer	: В				
	onal genomics would be	e used to determine th	ne best combination of nutrier	nts for an	individua
based on 38)					
that					
person's A)	eating habits.		B) food lik	es and dislikes.	
C)	genetic makeup.		D) stress lev	els.	
•	ver: C		D) sitess lev	CIS.	
39) The e	essential nutrients inclu	ıde			39)
•	minerals, fiber, and vi-	tamins.		B) carbohydrate	S,
protein, and fat					
C)	fats, carbohydrates, an	d fiber. D) alcohol, w	vater, and mine rals. Answer	: B	

40) Which is the correct definition of the term organic?				40)
A) contains nitrogen provides iron Answer: B	B) contains carbon C) grown	in rich soil D)		
41) Which of the following is	s inorganic?			41)
A) water	B) salts	C) minerals	S	D) all
of the above				
Answer: D				
42) Because you need higher	amounts of these in your diet,	they are called	macronutrients.	42)
A) vitamins	B) phytochemica	ls (	C) D) minerals	
carbohydrates Answer: C				
43) The energy in food is me	asured in			43)
A) Celsius.	B) kilograms.	C) calories.	D) g rams.	
Answer: C				
44) Which nutrient provides	the body with glucose?			44)
A) carbohydrates Answer: A	B) fats	C) vitami	ns D) proteins	
45) Which nutrient is the boo	dy's preferred source of energy	?		45)
A) protein	B) minerals	(	C) D) fiber	
carbohydrates Answer: C				
<ul><li>46) The body uses protein to</li><li>A) maintain body tem</li><li>B) build and maintain</li><li>C) convert minerals to</li><li>D) do all of the above.</li><li>Answer: B</li></ul>	perature. muscles, organs, and tissue.			<del>46)</del>
47) Which nutrient provides	the body with energ y but is n	ot essential?		47)
A) carbohydrates Answer: B	B) alcohol	C) pro	teinD) fats	
48) The best way to ensure the	nat your diet is well balanced i	s to		48)

B) eat only packaged foods

A) avoid foods containing fat.

57) Which	n nutrient aids in er	nzyme func tion?			57)
A) 1		B) protein	C) vit	amins D) water	
Answ	er: C				
58) When	you carry extra we	eight on your body in relation	to your height, you	are considered	58)
A) j	ust right.		B) pleasar	ntly plump.	
C) (	obese.		D) overweig	ht.	
Answ	rer: D				
59) The di	iet -related numbei	one cause of death in the Un	ited States is		59)
A) s	stroke.	B) heart disease.	C) diabetes.	D) kidney disease.	
Answ	rer: B			•	
60) Which	n foods are more lik	kely to satisfy our taste buds?			60)
	cookies	B) chicken	C) carrots	D) apples	,
Answ	er: A				
ESSAY. Write v	our answer in the	space provided or on a separ	ate sheet of paper.		
		etween a macronutrient and a			
•	er: A macronutrie	nt is needed in larger quantition and the energy nutrients (car	es than a micronutrie		
•		•	ed them?		_
Answ		utrients are carbohydrates, fat	-		-
		ant to the body because they v			
		and to help repair and maintanus they must come from the	•	dy cannot make these e	essential
63) Poor p	people have less m	oney to buy food yet obesity is	s highest among peo	ple with the lowest inc	ome.
Expla	in.				
Answ		lowest cost tend to be high in	0 0		n essential
	_	le lacking money are forced to			ant in
	calories, resulti	ng in weight gain while leavir	ng the individual ma	lnourished.	

- 1) FALSE
- 2) TRUE
- 3) FALSE
- 4) TRUE
- 5) TRUE
- 6) FALSE
- 7) FALSE
- 8) TRUE
- 9) TRUE
- 10) FALSE
- 11) TRUE
- 12) TRUE
- 13) TRUE
- 14) B 15) F 16) K
- 17) J
- 18) A 19) E
- 20) I
- 21) D 22) G 23) C
- 24) M
- 25) L 26) H 27) C
- 28) B
- 29) A
- 30) B
- 31) A
- 32) D
- 33) A
- 34) D
- 35) A
- 36) D
- 37) B
- 38) C
- 39) B
- 40) B 41)
  - D
- 42) C
- 43) C 44) A 45) C
- 46) B
- 47) B 48) C 49) B
- 50) D

5	1	)	I	)
		,		

52) C

53) C

54) B

55) A

56) C

57) C

58) D

59) B

60) A

- 61) A macronutrient is needed in larger quantities than a micronutrient. Vitamins and minerals are micronutrients, and the energy nutrients (carbohydrates, fats, and proteins) are macronutrients.
- 62) The essential nutrients are carbohydrates, fats, proteins, vitamins, minerals, and water. They are all equally important to the body because they work together to support growth and reproduction, to supply energy, and to help repair and maintain the body. The body cannot make these essential nutrients and thus they must come from the diet.
- 63) Foods with the lowest cost tend to be high in fat and sugar, high in calories, and low in essential nutrients. People lacking money are forced to buy cheap food. The result is a diet abundant in calories, resulting in weight gain while leaving the individual malnourished.