21.	A job or profession that one is trained for, paid for and intends to do for several years				
	termed A. C.	technology career	B. D.	work salary	
22.	is the form of training to acquire knowledge and practical skills of a particular trade.				
A.		Advanced training Vocation Secondary education Intermediate education	n		
23.	namely	ng materials are group ;; sand and cement natural and artificial calcination laterite	into tw	70,	
24.	Materia A. C.	als change in colour de temperature momeflex	ependin B. D.	ng on moisture sensor	
25.	Α.	r physical exercise important and also boose diseases B. perseverance D.	endura	ance	
26.	unwhol A. B.	is a consequence of e lesome food. Suffer stomach ach sores joint ach bad body odour	ating		
27.	that can A. B. C.	nces introduced into the uses pollution are called noise pollution pollutants harmful substances combustion	e envir d	ronment	
28.	pollutio A.	of the following is an on? Mental disorder High blood pressure Cholera Stress	effect (of water	
29.	Desilting prevent A. B. C. D.	ng choked gutters regulative measure of pollutants hygiene environmental health constituents	larly is	a	
30.	such th	roduction of substance at the land becomes ha mals within the soil is earth pollution	armful	to plants	

	B. C. D.	polllutioned bad farming i soil pollution	method	ds	
31.	The spimped A. B. C. D.	pecific environmental factors that le human health are water, air, land and noise pollution hygiene, sanitation pollution pollutants pollution Bicarbonate			
32.	practic A.	diseases			
33.	with A.	smells on the oxygen glucose	•		
34.	A fall, instrui A. cu C. da	trip or accider ments may resu at anger	ılt in B. v	h sharp vound or bruises vicarbonate	
35.	called	ox which conta edicine box rst aid box		sential items is drug box improve stovec.	
36.	first ai	rst thing to do d to a person remove tight give artificial induced vom clean hand	suffoca	ating is	
37.		g and shaping ing excerpt reducing size shaping		trimming joining	
38.	It is us A. C.	sed to cut or sh cake things coping tins	ape pa B. D.	stries. biscuit cutter putty tin	
39.	Which short hA.	n cutting tool re nandle and dee Moulds Spatula	esembl p bowl B. D.	es spoon with a ? Ladle Scoop	
40.	Pinkin A. B. C. D.	neatening ra- stitching seam ripper french curve.	w edge		



NAME:
INDEX NUMBER:
SCHOOL:
5011000
Ι

SUPER MOCK EXAMINATION

JUNE, 2024

2 hours 5 minutes

Write your name, your index number and the date in ink at the spaces provided above.

Answer three question only using the spaces provided in this question paper. At the end of the examination you should submit **entire** paper to the invigilator.

Any candidate who tears off any part of the questions paper will be severely penalized.

Credit will be given for clarity of expression and orderly presentation of materials.

For Exa	For Examiner's Use Only		
Questions number	Marks		
TOTAL			
TOTAL			

Turn over

Alpha mock

8

ALPHA EXAMINATIONS SUPER MOCK EXAMINATION SUBJECT: CAREER TECHNOLOGY 2 BASIC: 9

PAPER 2 PART A

(a)	nswer two questions only from this part. Question 1 (compulso Explain the following terms	(1marks each ×3) 3marks
	(i) Environmental health:	
	(ii) Deforestation:	
	(iii) Desertification:	
(b)	Give five reasons of studying career technology curriculun	n. [5marks]
(c)	Identify five rules for working stitches	[5 marks]
(d)	List four examples of local abrasives.	[2 marks]
` /		[2 marks]
•••••		
•••••		
•••••		

SUPER MOCK EXAMINATION SUBJECT: CAREER TECHNOLOGY 1 45 Minutes

	43 10	imutes
1.	The most appropriate way to dispose off household and industrial waste is to A. burn them B. recycle them C. bury them D. combustion	11. Substances or agent introduced in to the environment that causes pollution is called A. noise pollution B. pollutants C. oxygen D. soil pollution
2.	Which of the following is a man-made building material? A. Stone B. Cement C. Sand D. Clay	12. The box containing essential chemical substances needed to treat accident in emergency situation is termed A. emergency box B. food box C. first aid box D. sport box
3.	What does the abbreviation PVC stands for? A. Polyvinyl chlorine B. Polyvinyl chloride C. Popvinyl chloride D. Pipvine chlorine	C. first aid box D. sport box 13is the contamination of the atmosphere by harmful gases and particulate. A. Environmental health B. Chemical exposures C. Air pollution
4.	What property of nylon makes it suitable to use for making clothing? A. It doesn't rust B. It's resistant to wear and tear C. It's very strong D. It's a weak fabric	D. Hygiene 14. Which of the following is an effect of noise pollution? A. Drowsiness B. Eye irritation C. Stress D. Malaria
5.	Chairs are made from A. Polyester resin B. Acrylic C. Epoxy resins D. Polythene	15. One of the following is a constituent of environmental health. A. Disease control B. Hazards C. Pillars D. Excreta
6.	One of the following are made from baked clay A. Plastics B. Ceramics C. Glass D. Metals	16. Two-thirds of the body weight is made up of A. blood B. oxygen C. water D. fat
7.	All the following are cotton fabrics except A. Greybaft B. Calico C. Nylon D. Satin	17. Promoting hygiene reduces the risk of food contamination and A. lumbering B. disease outbreak C. chemical exponent
8.	An example of an alloy is A. Aluminium B. Tin C. Copper D. Bronze	C. chemical exponent D. reading deficiencies 18. The short statement that indicates what the
9.	Food is eaten by all living things for the sustenance of A. Death B. Suffering C. Life D. Work	designer intends to do or design is thick. A. ergonomics B. construction C. design brief D. aesthetics 19. One of the following is not part of a
10.	Why is water considered a vital nutrient for the body?	design process A. Final solution B. Brief C. Analysis D. Suggestions
	A. It provides energyB. It support muscle growthC. It aids in digestionD. Nutrient absorption.	20. Thick dash lines are used for A. centre lines B. cutting planes C. hidden outlines D. chain thin
	Alpha mock	1 7

(c)	List 5 measuring tools used at the food laboratory.	[5 marks]	(b)	(b) There is lack of chair for aunty Rose who sells Agbeli kaklo in a school at Gray memorial basic school to sit down. She keeps experiencing body pains each and everyday after standing to sell.		aklo in a school at Gray ng body pains each and
				(i)	Design a brief for the situation.	[2marks
			••••			
(a)	(i) Give three reasons for edge finishes.	[3 marks]	••••			
••••				(ii)	Write one analysis question for	[3 marks]
•••••					(a) Function	
••••	(ii) List 2 edges of articles that require finishing.	[2 marks]			(b) Ergonomics	
		[2 marks]	••••		(c) Material	
(b)	Identify 5 advantages of free hand cutting.	[5 marks]	(c)		erentiate between man made and natural struc	
				(ii)	Name any four forces that can act on struction.	
			••••			
(c)	State 5 types of fringes.	[5 marks]	••••			
••••						
•••••			3. (a) Metho	d of cooking	e table below. Four (4) types of food that can be prepared.	
•••••			Poach		\	
			Steam	ing		
			Braisin	ng		
			Stewir	ng		
			Grillin	ıg		

6

CAREER TECHNOLOGY What is menu? [1 marks] List six types of menu. [3 marks] What is cake? [1 marks] Cake is classified into four categories. Name them. Identify three points to consider when planning a meal. PART B Answer two questions only from this part. Question 3 (Compulsory) and any other one. State five guidelines to follow when taking body measurements.

CAREER TECHNOLOGY

(b)	Identify five properties of a good sand.	[5 marks]
(c)	List and explain the features of a solid figure.	[3 marks]
(d)	Mention four uses of a sanding sealer	[2 marks]
(a) 	State five ways to soften meat.	[5 marks]
(b)	(i) What are measuring tools?	[2 marks]
	(ii) Mention 3 importance of measuring tools.	[3 marks]
• • • • • •		• • • • • • • • • • • • • • • • • • • •