Name:	Stream:	House:	

KING'S COLLEGE, BUDO SENIOR THREE TERM 1, 2020 HALF - TERM HOLIDAY WORK

Instructions:

- a). This paper is made up of two sections; A and B respectively.
- b). For questions in Section A, write a letter corresponding with the best alternative in the table provided below.
- c). Answer all questions.
- d). For questions in Section **B** and **C**, write clearly all your responses and demonstrate a high degree of creative presentation.

Note:

- This package shall be handed in on the first day of the term shortly after monday rollcall to Mr. Mwondha M. David.
- For any question(s) or suggestions, kindly contact the teacher through: 0772-350408

ANSWER GRID

1	2	3	4	5	6	7	8	9	10

SECTION A: (10 MARKS)

- 1. During the second computer generation, the following was the major discovery of the time:
 - A. vacuum tubes.
 - B. transistors.
 - C. integrated circuit.
 - D. artificial intelligence.
- 2. A computer does the following activities apart from:
 - A. Saving work.
 - B. Printing documents.
 - C. Cleaning machine parts.
 - D. Typesettin letters.

3.	Afte devi	r each computer generation, there was noted in / of / by ces.			
	A.	increase in price			
	В.	noise produced			
		use of robbots			
	D.	reduction in size			
4.		is the ability of a computer to perform several tasks with little humar raction.			
	A.	Artificial intelligence			
	B.	Automation			
	C.	Accuracy			
	D.	Extremely fast			
5.	GIG	O is one most important aspect when dealing with data			
	A.	accuracy.			
	В.	capture.			
	C.	production.			
	D.	storage.			
6.	A(n) is the longest key on a computer's keyboard.				
	A.	enter key			
	B.	capslock			
	C.	numlock			
	D.	space bar			
7.	I can prepare text to appear <i>slanted</i> by using the formatting tool.				
	A.	underline			
	В.	drop cap			
	C.	strike through			
	D.	italicise			
8.	The best factor to consider when buying a laptop computer is its:				
	A.	weight.			
	B.	body colour.			
	C.	processing speed.			
	D.	length of power cable.			

9.	The three buttons on a computer's keyboard that work as ON/OFF switches, do not include:						
	A. B. C. D.	escape key. numlock key. capslock. scroll lock.					
10.	Which one of the folloing is not an advantage of using a computer for data processing?						
	A. B. C. D.	Accurate data is produced. It saves time. Data can be stored for a long time. It destroys users' information.					
		SECTION B: (60 MARKS)					
11.	(a).	Define the term computer .	(02 marks)				
	(b).	Explain the following terms as used in relation to a good	d computer.				
	(i).	Versatile.	(02 marks)				
	(ii).	Automation.	(02 marks)				
	(iii).	Artificial intelligence.	(02 marks)				
	•••••						
	•••••						

	Denne a word processor.	(02 mar
(b).	Describe the following tools as used in word processing program:	
(i).	Drop cap.	(02 mar
(ii).	Line spacing.	(02 mar
(iii).	Footer.	(02 mar
(c).	List two features of a word processing application program.	(02 mar
(a).	Distinguish beteeen computer generation and evolution .	(02 mar

Half - Term Holiday work

(c).	Give three dangers of using computers today.	(03 mar
(d).	Outline two practical uses of computers while at home.	
(a).	State two divisions that make up a computer's keyboard.	(02 mar
(b).	Explain what happens when a user presses the following keys keyboard. CapLock.	on a compute
 (ii).	Escape key.	(02 mar
	Enter key.	(02 mar

		(02 m
(a) Calast and	of the following shower ages true that one h	
folloiwng		be used to ouput the
Text tpe	Upper case, sentence case, toggle case. Change case type	
COMPUTER		
computer cOMPUTER		
	he folloiwng tools as used in a word proces	sing program:
(i). Underline	.	(02 ma
(ii). Strike thr	ough.	(02 ma
(ii). Strike thr	ough.	(02 ma
(ii). Strike thr	ough.	(02 ma
(ii). Strike thr	ough.	(02 ma
(ii). Strike thr	ough.	(02 ma
	ough.	

(c).	List two features of a word processing application program.	(02 marks)
(a).	Define the term computer software .	(02 marks)
(b).	Other than operating system, state the other two categories of syst software.	em (02 marks)
(c).	State the difference between application and system software.	(02 marks)
(d).	State three functions of an operating system program.	(03 marks)
(e).	Write GUI in full.	(01 mark)
		END