

S850/2
SUBSIDIARY ICT PAPER 2
INTERNAL MOCK 2025
2 ½ HOURS

BUIKWE DISTRICT JOINT MOCK EXAMINATIONS BOARD (BUSSHA)

Uganda Advanced Certificate of Education

**SUBSIDIARY ICT S850 PAPER 2
2 HOURS**

INSTRUCTIONS TO CANDIDATES

- ❖ This paper is made up of equally weighted questions
- ❖ You should attempt any three of your choice
- ❖ You should be provided with a folder containing original copy of support files called (*Support files 2025*) which must be used where necessary
- ❖ You are required to create your own folder on your computer with **your name and personal number** where you are going to save your work continuously until you finish.
- ❖ Each candidate should be provided with a compact disc rewritable (CD-RW) where to save his work.
- ❖ A candidate should print and submit his or her work to the invigilator.

QUESTION- WORD PROCESSING

1a). Using a word processing software of your choice type set the text below and save it as your

name and personal number.

(5 Marks)

Passion Fruits Growing in Uganda is a well-paying and Lucrative business and we have a right to call it a "GREEN GOLD" business. Passion farming is a highly lucrative enterprise with high and regular income. The crop is adaptable to a wide agro-ecological zone from low lands to the highlands. The demand for the fruit on both local and export market is still unmet. In Uganda passion fruits can grow well almost in 98% of the Country.

The most commonly known types of Passion Fruits in Uganda are 4, which includes the Purple Local & Improved, the Yellow & the hard-greenish ones. It takes four to six months to start harvesting passion fruits, with a life span of about 18 months for the local purple variety while the improved Kawanda hybrid can live for three to five years depending on the management. There are normally two seasons of passion fruit harvesting.

Source: <https://greeninguganda.com/Products/Passion-Fruit-Growing-In-Uganda#>:

(b) Copy text to the next page.

(2 Marks)

(c) Insert a suitable title for the text and apply any format of your choice.

(2 Marks)

(d) Apply text boarder to paragraph one

(2 Marks)

(e) Format second paragraph into two columns with a text highlight color of your choice.

(2 Marks)

(f) Insert a relevant picture from the image folder and apply it behind text.

(2 Marks)

(g) Insert a **watermark** of your choice

(2 Marks)

(h) Insert an automatic date in the footer

(2 Marks)

(i) **Save and Print** all your work

(1 Mark)

QUESTION- SPREADSHEETS

Bussha Mocks 2025

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2.a) Using a spreadsheet software of your choice enter the data in the table below and save it as **your name** and **Index number**. (5 Marks)

	A	B	C	D	G	H	I
1	STDNO	NAMES	ICT/70	%			
2	S001	BRIAN	53				
3	S002	MOSES	48				
4	S003	ALICE	62				
5	S004	KENETH	37				
6	S005	PRAISE	56				
7	S006	MARY	29				
8	S007	PHIONAH	62				

b) Copy this table to another worksheet in the same workbook and name it **analysis**. (2 Marks)

c) Add a suitable **title** to the data in the table and enhance its appearance. (2 Marks)

d) Given that **ICT** was marked out **70**, Use a formula to compute the marks out of 100 and one decimal place. (3 Marks)

e) Use a suitable formula/function to determine;

i) **Highest** percentage mark (1 Mark)

ii) **Lowest** the percentage mark (1 Mark)

f) Assign grades to students using their **percentage** marks such that, above 70, Assign a —D1, 65-69, a —D2, 55-64, a —C3, 50-54, a —C4, 45-49, a —C5, the rest, an —FAIL. (3 Marks)

g) Draw a **chart** for the data in the **table** (2 Marks)

i) **Save** and **Print** your work. (1 Mark)

QUESTION- PRESENTATIONS

3. a) Using a presentation software, prepare a **five-slide** presentation about **Leadership in school**.

Save your presentation as **your name and Index number**. (2 Marks)

(i) **Slide one:** A suitable title for your presentation and your name. (2 Marks)

(ii) **Slide two:** An introduction to the topic. (2 Marks)

(iii) **Slide three:** A title and content slide showing roles of prefects in schools. (2 Marks)

(iv) **Slide four:** A table showing any five of the prefects, their Post and their classes.

(v) **Slide five:** An organizational chart showing the hierarchy of leaders in slide Four. (2 Marks)

(b) Using the Master slide adjust any formatting of your choice: (2 Marks)

(c) Apply relevant pictures to any of the slides from the **IMAGE** folder. (2 Marks)

(d) Apply animation effects and transitions to all your slides. (2 Marks)

(e) **Save and Print** a handout of all slides scaled to one page. (1 Mark)

QUESTION- PUPICATION

4.a) Using a blank business Publication, design a Poster using your personal **creativity** for a musical concert that is going to happen during the coming holidays. Save it as **your name and index number**. (2 Marks)

Required:

(b) Set the paper size to **Executive A4** (2 Marks)

(c) Identify relevant information to design the poster. (5 Marks)

(d) Apply a boarder alongside your publication (2 Marks)

(e) Use, auto shapes on your design to make it look appealing (2 Marks)

(f) Insert a picture and format it to create a new look (2 Marks)

- (g) Apply a background color of your choice (02 Marks)
- (h) Insert a footer of your name and personal number (02 Marks)
- (i) Save and Print out your poster on one paper. (01 Mark)

QUESTION- DATABASES

5. The table below shows results of PQR Primary School.

SNO	FIRSTNAME	LAST NAME	SEX	AGE	SCIENCE	SST	ENG	MATH
S001	Acio	Jalian	F	17	63	68	58	59
S002	Ssemakula	Daniel	M	16	55	88	68	65
S003	Busingye	Barbra	F	15	47	13	57	81
S004	Muhammed	Ali	M	20	96	55	54	75
S005	Nantumbwe	Sarah	F	13	35	63	67	68
S006	Kemigisha	Petty	F	11	82	78	35	71
S007	Apio	Mary	F	19	72	83	24	49
S008	Namulondo	Nancy	F	14	56	91	68	38
S009	Masereka	Joseph	M	18	46	35	52	85
S010	Muhindo	Frankline	M	12	77	69	67	24

- (a) Using the database software create a database PQR database. (2 Marks)
- (b) Create a table for the data, and name it **Pupils table**. (4 Marks)
- (c) (i) Design a form and name it **Results Entry Form** (2 Marks)
(ii) Use it to enter the data. (4 Marks)
- (d) (i) Create a query displaying all the fields in the table to filter out only pupils whose **Math** marks are **Between** 70 and 81. Save it as **moderate**. (3 Marks)
- (ii) Create a query and use it to compute the **Total mark** and **Average Mark** for each pupil and name, it **Final Results**. (4 Marks)
- (e) **Save and Print** all your work (1 Mark)

END