



EXAMINATIONS COUNCIL OF ESWATINI  
Eswatini Primary Certificate Examination

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PRACTICAL ARTS AND TECHNOLOGY

640/02

Paper 2

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***Confidential***

***MARK SCHEME***

PRACTICAL ARTS AND TECHNOLOGY PAPER 2

***{640/02}***

***MARKS: 100***

**SECTION A**  
**ARTS AND CRAFT**

**Question 1****A. Indigenous grasses**

INDIGENOUS GRASSES	PRODUCT
Umbovu	basket
Likhwane	Grass mat/ window blind
Lisundvu (palm leaves)	Basket/ hat/ fruit bowls
Incoboza	Beer sieve/ grass mat/window blinds/décor

[3]

**B. Two uses of each traditional item.**

NAME OF PRODUCT	USES
a) Papie'r mache bowl	i. Decoration
	ii. Fruit bowl, storage, carrying, gift
b) Mat	i. Decoration
	ii. sleeping/gift/ ritual purposes

[4]

**C. Products that can be made using these materials**

- (i) Seeds- jewellery, mosaic, decor
- (ii) Wool- Scarf, jersey and other woolen items
- (iii) Plastic- hat, plastic mat, bags

[3]

**D. Uses of the following products**

- (iv) Wood - To build houses/ make electric poles/ kraal
  - For fire wood
- (v) Clay - Make ornaments
  - Make clay pots, toys

[2]

**E. Uses of a mask**

- i. decoration ii. disguising characters/to act out scenes

[2]

**F. Drawing of a musical instrument and its name.**

Drawing- 2  
Name- 1

[3]

**G. Differentiate between two- dimensional and three – dimensional objects.**

2dimensional –flat are length and width, are made on a blank page they includes paintings, flat sheets and drawings, whereas 3 dimensional objects have length, width and height, e.g. box, pencil mask they can also be made with different materials

[3]

**20 MARKS**

## SECTION B

MUSIC AND DRAMA

## Question 2

**A. i. Name of a group of two people singing together-** duet [1]

**ii. Two styles/types of music.**

classical, and hymn [2]

**iii. Stage props are used in a play-** to present the environment of the setting [2]

**B. Types of stages**

(i) end on stage

(ii) the half moon

(iii) the ramp [3]

**C. Characters/** Actors are the people who act in play. [2]

**D. Any two elements of drama that make a play interesting.**

- surprising events in a play

- characters and their costumes

- setting

- what the actors say and how they say it [2]

**E. Reasons why we need a script in a drama**

(i) in forms characters their lines

(ii) it shows stage direction

(iii) it helps in stage set up [4]

**F. Example of musical instruments;**

- String guitar/violin/makhweyane
- Piano/organ/

[2]

**G. (2) skills developed through dance.**

- (i) public speaking
- (ii) creativity
- (iii) imitating [2]

**20 MARKS**

## SECTION C

## ENTREPRENEURIAL SKILLS

## Question 3

A. Mr Mtsetfwa bought a tray of eggs costing E30.00. He sold the eggs at E1.50 each.

i) Total selling price. E45

[2]

ii) Profit or Loss- made profit-E15

[2]

## B. Chain of distributing products.

Manufacture (producer) wholesaler  $\longrightarrow$  retailer  $\longrightarrow$  consumer  $\longrightarrow$  [4]

INTERNAL COMMUNICATION	EXTERNAL COMMUNICATION	BOTH INTERNAL AND EXTERNAL COMMUNICATION
Memo/telephone/email	Letter/fax/	Email/telephone

[3]

C. (i) marketing - the process of finding customer's needs and wants

[2]

(ii) **Two** (2) reasons why marketing is important

- produce the right services for customers
- make the right goods to be sold

[4]

## D. Three (3) types of financial institutions found in Eswatini.

- i) banks
- ii) micro lenders (shylocks)
- iii) cooperatives

[3]

**20 MARKS**

**SECTION D****TECHNOLOGICAL DESIGN****Question 4****A. Two examples of structures that give protection.**

i)-houses

ii)-kraals

iii)-Nests

[2]

**B. Two materials used to reinforce houses when they are being constructed.**

i.) -steel poles

ii) -wooden poles

[2]

**C. Any three stages of the technological process from the list below.**

- (i) Identify the technological need
- (ii) Research ways of meeting the need
- (iii) choose the best idea
- (iv) make a plan(drawing) or a model
- (v) make the product
- (vi) test the product/ poster

**D. A design and a drawing of a walking stick**

[3]

**E. Difference between gears and cogs.**

Gear is a pair of wheels with teeth that work together to transmit and control movement from an engine

Cogs are teeth on the edge of a wheel or bar that transfer movement by working together with other projections

[2]

**F. A poster advertising a mobile toy car that cost E150.**

Show: drawing

Contacts

Business name

[3]

**20 MARKS**