NAME:	CLASS:
ADM. NO	
	SIGNATURE:
	DATE:

441/2
HOME SCIENCE (CLOTHING CONSTRUCTION)
PAPER 2
PRACTICAL
JUNE/JULY 2021
Time: 2 ½ hours

# MOKASA 1 JOINT EXAMINATION Kenya Certificate of Secondary Education HOME SCIENCE (CLOTHING CONSTRUCTION) PAPER 2 PRACTICAL

TIME: 2 ½ HOURS

### **Instructions to candidates**

- This paper consists of **3** printed pages.
- Candidates should check the question paper to ascertain that all pages are printed and no questions are missing.

A pattern of a girl's dress is provided. You are advised to study the sketches, instructions and layout carefully before you begin the test.

### **Materials** provided

- 1. Pattern pieces
  - A Dress Front
  - B Dress Back
  - C Yoke
  - D Pocket
- 2. Plain light weight cotton fabric 70cm wide by 55cm long.
- 3. Cotton thread to match the fabric.
- 4. Embroidery thread 130cm long.
- 5. A4 Envelope

### THE TEST

Using the materials provided, cut out and make up the **LEFT HALF** of the dress to show the following process.

- 1. Cutting out.
- 2. Working of double pointed dart at the dress back.
- 3. Preparation and attachment of the patch pocket to include the working of satin stitch to fill "O" on the pocket.
- 4. Preparation of gathers on the dress front. DO NOT REMOVE GATHERING STITCHES.
- 5. Joining the dress front to the yoke using overlaid seam.
- 6. Joining the dress front to the dress back at the shoulder using double stitched seam.
- 7. Working the side seam using an open seam.
- 8. Managing the hem on the lower edge of the dress by;
  - (a) Holding the hem using even tackings. (DO NOT REMOVE TACKINGS)
  - (b) Working hemming stitches at the front part of the dress.
- 9. Presentation.

### NR-

At the end of the examination, firmly sew on your work on single fabric a label bearing your name, class and admission number. Remove the needles, pins and unnecessary threads from your work. Fold your work neatly and place it in the envelope provided.

# DO NOT PUT SCRAPS OF FABRIC IN THE ENVELOPE AND DO NOT SEAL THE ENVELOPE.

## **LAYOUT (NOT DRAWN TO SCALE)**



