

HOME SCIENCE FORM FOUR PAPER 2 (CLOTHING AND TEXTILES) MARKING SCHEME

NAME:	ADM NO:
SESSION:	DATE:
EXAMINER/TEACHER'S NAME:	

	PRESENTATION	TOTAL	ACTUAL	REMARKS
		MARKS	SCORE	
1.	• Work well pressed (½) and well folded (½)	1		
	Label firmly sewn on a single fabric	1 ½		
	Unnecessary temporary stitches, threads and pins			
	removed	1 ½		
	Made up left half	1		
		5		
2.	Cutting out and graining			
	• All the seven pieces cut out (Back, front, sleeve, cuff,			
	cuff facing, opening strip and pocket) ½x7	3 ½		
	CB smoothing cut (1) and straight grain to within	2		
	2mm(1)	2		
	• CF smoothing cut (1) and straight grain to within 2mm	2		
	(1)			
	Smoothing lower edge cut,	1		
	Bound opening strip cut on bias (1)			
		10 1/2		
3.	Pocket			
	 Hem appropriately finished (raw edge well neatened) 	1		
	Even width of the folded part 1	1		
	Pocket sides well tacked under 1	1		
	Pocket fixed with straight stitchery	1		
	• Pocket stitchery pivoted at the corners $\left(\frac{1}{2} \times 3\right)$	$1\frac{1}{2}$		
	• Pocket mouth well reinforce $\left(\frac{1}{2} \times 3\right)$	$1\frac{1}{2}$ $1\frac{1}{2}$		
	• Flatness of the pocket RS $\left(\frac{1}{2}\right)$ and WS $\left(\frac{1}{2}\right)$	1		
	• Size (1) and shape (1) of the pocket	2		
	Superimpose the pattern pocket to within 3mm	1		
		11		
4.	Shoulder dart			
	• Straight stitchery (1) tapering to nothing $\left(\frac{1}{2}\right)$	$\left(1\frac{1}{2}\right)$		
	Threads ends well fastened at the tip	1		
	• Correct length of the dart $\left(5\frac{1}{2}cm\right)$ to within 3mm	1		
	measuring from first stitching line	1		
	• Correct width of the dart (6mm) to within 2mm			
	measured from first stitching line at shoulder seam.			
	Dart pressed towards CB and flat at the right side.	1		
	• Flatness of the dart $RS(\frac{1}{2})$ and $WS(\frac{1}{2})$			
	\2/ \2/	$\left(6\frac{1}{2}\right)$		
		$\left(\frac{\sqrt{2}}{2} \right)$		

 Side seam (open seam) if not award zero Joined with straight stitchery 	_
Joined with straight stitchery	
• Quality of neatening (1x2)	
• Flatness of the seam at the armhole RS 2	
• Evenness of the neatened seam allowance 2	
7	
6. Shoulder seam (plain seam)	
Seam joined with straight stitching line	
• Well neatened raw edges $\left(\frac{1}{2} \times 2\right)$	
• Evenness of the neatened seam (1×2)	
• Flatness of the seam at the armhole $RS(\frac{1}{2})$ and $WS(\frac{1}{2})$	
5	
7. Sleeve	
Good hang 1	
• Well distributed gathers at the sleeve head 2	
• Dress and sleeve notches matching at front $(\frac{1}{2})$ and at	
the back $\left(\frac{1}{2}\right)$	
• Underarm seam (French) well – trimmed (i.e. no	
threads on RS)	
• Underarm seam made with straight stitchery 2	
• First stitching line made straight (1) mark by	
impression and seam well knife edged (1)	
• Evenness at the seam (1) width and appreciate size (1)	
of the width $(0.6 - 1 \text{cm})$	
• Seam pressed towards back at cuff $(\frac{1}{2})$ and arm	
$hole(\frac{1}{2})$	
• Flatness of the seam at $\operatorname{cuff}\left(\frac{1}{2}\right)$ and $\operatorname{armhole}\left(\frac{1}{2}\right)$	
WS $\left(\frac{1}{2}\right)$ and RS $\left(\frac{1}{2}\right)$	
(2)	
• Side seam and underarm seam meeting within 2mm	
15	
8. Sleeve cuff	
• Cuff interface 1	
Well distributed gathers	
• Quality of cuff attachment $(\frac{1}{2}mark)$ by impression	
the first stitching line	
Quality of the neatening the cuff on the WS (raw edges)	
well tucked under (1) and well stitched down (1)	
• Cuff ends well stitched (1x2) and knife edged (1x2)	
• Quality of the top stitching the cuff 2	
• Flatness of the cuff	
• Evenness of the cuff width 2	
14	

			Teacher co ke	
9.	Sleeve opening		readilet.co.ke	
	• Quality of the attaching stitchery (mark by impression)	1		
	• Quality of the neatening of the binding on the WS, that	2		
	is raw edges neatly tucked under (1) and the quality of			
	the stitches (1)	2		
	Evenness of the binding width	2		
	No gathers/ folds at the opening base.	2		
	Opening base reinforced	1		
	• Binding ends concealed in the cuff. $\left(\frac{1}{2} \times 2\right)$	2		
	Binding ends appropriately organized at the cuff – overlap folded (1) to WS and the under lap left unfolded (1)	2		
	• Binding edges and cuff edges flush (evenly aligned to within $2 \text{mm} \left(\frac{1}{2} \times 2\right)$	2		
	• Flatness of the opening when lapped/closed.	2		
		16		
	TOTAL MARKS	$\left(\frac{90}{2}\right)$		

