

TERM 3 2019
HOME SCIENCE FORM FOUR PAPER 2 (CLOTHING AND TEXTILES)
MARKING SCHEME

NAME: _____

ADM NO: _____

SESSION: _____

DATE: _____

EXAMINER/TEACHER'S NAME: _____

	PRESENTATION	TOTAL MARKS	ACTUAL SCORE	REMARKS
1.	<ul style="list-style-type: none"> Work well pressed ($\frac{1}{2}$) and well folded ($\frac{1}{2}$) Label firmly sewn on a single fabric Unnecessary temporary stitches, threads and pins removed Made up left half 	1 1 $\frac{1}{2}$ 1 $\frac{1}{2}$ 1		
		5		
2.	Cutting out and graining <ul style="list-style-type: none"> All the seven pieces cut out (Back, front, sleeve, cuff, cuff facing, opening strip and pocket) $\frac{1}{2} \times 7$ CB smoothing cut (1) and straight grain to within 2mm(1) CF smoothing cut (1) and straight grain to within 2mm (1) Smoothing lower edge cut, Bound opening strip cut on bias (1) 	3 $\frac{1}{2}$ 2 2 1		
		10 $\frac{1}{2}$		
3.	Pocket <ul style="list-style-type: none"> Hem appropriately finished (raw edge well neatened) Even width of the folded part 1 Pocket sides well tacked under 1 Pocket fixed with straight stitchery Pocket stitchery pivoted at the corners ($\frac{1}{2} \times 3$) Pocket mouth well reinforce ($\frac{1}{2} \times 3$) Flatness of the pocket RS ($\frac{1}{2}$) and WS ($\frac{1}{2}$) Size (1) and shape (1) of the pocket Superimpose the pattern pocket to within 3mm 	1 1 1 1 1 $\frac{1}{2}$ 1 $\frac{1}{2}$ 1 2 1		
		11		
4.	Shoulder dart <ul style="list-style-type: none"> Straight stitchery (1) tapering to nothing ($\frac{1}{2}$) Threads ends well fastened at the tip Correct length of the dart ($5 \frac{1}{2} cm$) to within 3mm measuring from first stitching line 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. Flatness of the dart RS($\frac{1}{2}$) and WS($\frac{1}{2}$) 	($1 \frac{1}{2}$) 1 1 1 1		
		($6 \frac{1}{2}$)		

5.	Side seam (open seam) if not award zero			
	• Joined with straight stitchery	1		
	• Quality of neatening (1x2)	2		
	• Flatness of the seam at the armhole RS 2	2		
	• Evenness of the neatened seam allowance	2		
		7		
6.	Shoulder seam (plain seam)			
	• Seam joined with straight stitching line	1		
	• Well neatened raw edges $\left(\frac{1}{2} \times 2\right)$	1		
	• Evenness of the neatened seam (1×2)	2		
	• Flatness of the seam at the armhole RS $\left(\frac{1}{2}\right)$ and WS $\left(\frac{1}{2}\right)$	1		
		5		
7.	Sleeve			
	• Good hang	1		
	• Well distributed gathers at the sleeve head	2		
	• Dress and sleeve notches matching at front $\left(\frac{1}{2}\right)$ and at the back $\left(\frac{1}{2}\right)$	1		
	• Underarm seam (French) well – trimmed (i.e. no threads on RS)	1		
	• Underarm seam made with straight stitchery	2		
	• First stitching line made straight (1) mark by impression and seam well knife edged (1)	2		
	• Evenness at the seam (1) width and appreciate size (1) of the width (0.6 – 1cm)	2		
	• Seam pressed towards back at cuff $\left(\frac{1}{2}\right)$ and arm hole $\left(\frac{1}{2}\right)$	1		
	• Flatness of the seam at cuff $\left(\frac{1}{2}\right)$ and 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	1		
		15		
8.	Sleeve cuff			
	• Cuff interface	1		
	• Well distributed gathers	1		
	• Quality of cuff attachment $\left(\frac{1}{2} \text{ mark}\right)$ by impression the first stitching line	1		
	• Quality of the neatening the cuff on the WS (raw edges well tucked under (1) and well stitched down (1)	2		
	• Cuff ends well stitched (1x2) and knife edged (1x2)	4		
	• Quality of the top stitching the cuff	2		
	• Flatness of the cuff	1		
	• Evenness of the cuff width	2		
		14		

9.	Sleeve opening			
	• Quality of the attaching stitchery (mark by impression)	1		
	• Quality of the neatening of the binding on the WS, that 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 2mm $\left(\frac{1}{2} \times 2\right)$	2		
	• Flatness of the opening when lapped/closed.	2		
		16		
	TOTAL MARKS	$\left(\frac{90}{2}\right)$		