



HOME SCIENCE PP2 MS

MARKING SCHEME

	PROCESS	MAX SCORE	SCORE	REMARKS
1	PRESENTATION			
a	Work well pressed (1) and folded ($\frac{1}{2}$)	1 $\frac{1}{2}$		
b	Label (1) firmly fixed (1) on single ($\frac{1}{2}$) fabric without concealing details ($\frac{1}{2}$)	2 $\frac{1}{2}$		
c	Pins ($\frac{1}{2}$) needles ($\frac{1}{2}$) tacking, unnecessary threads ($\frac{1}{2}$) removed	1 $\frac{1}{2}$		
d	Made for the right half (1)	1		
	Sub – Total	6 $\frac{1}{2}$		
2	CUTTING OUT			
a	All the 6 pieces cut out (3)	3		
b	Smooth cutting of the dress CF (2) on grain (2)	4		
c	Smooth cutting of dress CB (2) on grain (2)	4		
d	Smooth cutting of the front facing ($\frac{1}{2}$) on grain ($\frac{1}{2}$)	1		
e	Smooth cutting of back neck facing CB ($\frac{1}{2}$) on grain ($\frac{1}{2}$)	1		
f	Smooth cutting of the dress lower edge 1 × 2 (2)	2		
	Sub – Total	15		
3	MAKING OF THE DOUBLE POINTED DART			
a	Dart made with smooth stitchery (1) tapering to points on the fold $\frac{1}{2} \times 2$ (1) secured at the end (1)	3		
b	Dart slashed in the middle ($\frac{1}{2}$) and neatened (1)	1 $\frac{1}{2}$		
c	Correct length of the dart 10cm to within 5mm (9.5cm – 10.5cm) (1)	1		
d	Correct width of the dart 1cm to within 2mm (0.8cm – 1.2cm) (1)	1		
	Sub – Total	6 $\frac{1}{2}$		
4	THE MAKING OF THE OPEN SEAM AT THE SHOULDER (Award zero if not open seam)			
a	Seam joined with straight stitchery (1)	1		
b	Seam neatened (2)	2		
c	Evenness of the seam (1)	1		

d	Correct size of the seam 1cm to within 2mm (0.8cm – 1.2cm) (1)	1		
e	Seam open and flat at the shoulder RS (1) WS (1) and at the armhole RS (1) WS (1)	4		
	Sub total	9		
5	MAKING OF FRENCH SEAM AT THE SIDE OF THE DRESS (Award zero if not French seam)			
a	First row made with straight stitchery (1 ^{1/2})	1 ^{1/2}		
b	Second row made with straight stitchery (1 ^{1/2})	1 ^{1/2}		
c	Seam well knife edged (2)	2		
d	Correct size of seam 6mm to within 2mm (4mm-8mm) (1)	1		
e	Seam allowance trimmed (1) no threads showing on the RS (1)	2		
f	Evenness of the seam (1)	1		
g	Seam pressed to the back at armhole	1		
	Sub – Total	10		
6	PREPARATION OF THE SLEEVE			
I				
a	First row joined with straight stitchery (1)	1		
b	Second row joined with straight stitchery (1)	1		
c	Row edges trimmed (¹ / ₂) and concealed (¹ / ₂)	1		
d	Seam knife edged (1)	1		
e	Correct size of seam 6mm to within 2mm (4mm-8mm) (1)	1		
f	Seam pressed towards the back at the band (¹ / ₂) and armhole (¹ / ₂)	1		
II				
a	Band seam joined with straight stitchery (1) seam trimmed (¹ / ₂) and pressed open	2		
b	Gathers (1) well distributed between the marks (dots) (1)	2		
c	Armband flat (¹ / ₂)	¹ / ₂		
d	Underarm seam and armband seam flash (¹ / ₂)			
e	Evenness of the band (1)	1		
f	Correct width of the armband 4cm to within 2mm (3.8cm – 4.2cm) (1)	1		
	Hemming			
g	(Award zero from f if not hemming stitches)			
h	Hemming stitches uniform in size (1)	1		
i	Well distributed (1)	1		
j	Correct tension (1)	1		
k	Worked on single thread (1)	1		
l	Stitches not visible on RS (1)	1		
	Stitches secured at the beginning (1) and at the			

	end(1)	2		
	Sub – Total	20		
7	ATTACHING THE SLEEVE DO NOT NEATEN THE SLEEVE			
a	Good hang of the sleeve (1)	1		
b	Sleeve attached with smooth stitchery (2)	2		
c	Notches (2) matched (1)	3		
d	Gathers (1) well distributed (1) at the crown (1)	3		
	Sub – Total	9		
8	JOINING OF THE FRONT AND BACK NECK FACINGS			
a	Facing joined with straight stitchery (1)	1		
b	Seam trimmed (1) and pressed open (1)	2		
	Sub – Total	3		
9	ATTACHING OF THE FACING TO NECKLINE AND NEATENING THE FREE EDGES			
a	Facings joined to neckline with straight stitchery (2)	2		
b	Seam trimmed (1) and notched (1)	2		
c	Facings edge stitched at free edge (2)	2		
d	Facings held on the dress with catch stitches at CF ($\frac{1}{2}$) CB ($\frac{1}{2}$) and shoulder ($\frac{1}{2}$)	$1\frac{1}{2}$		
e	Facing flash with garment at CF $\frac{1}{2} \times 2$ (1) shoulder $\frac{1}{2} \times 2$ (1) and CB $\frac{1}{2} \times 2$ (1)	3		
f	Facings flat on the garment (1)	1		
	Sub – Total	$11\frac{1}{2}$		
	TOTAL	90		
	TO GET FINAL SCORE DIVIDE BY 2 (90 ÷ 2)			