

This module describes the skills and knowledge required to carry out carefully the various children and adult clothes, the module will allow the trainees to realise clothes according to the dress layout, perform the confection of the panties and apply technical pieces realization (collars, pockets, sleeves, flaps and slits

learning assumed to be in place

Occupation and training process Workplace Communication skills Computer literacy Basic points in sewing and hosiery Elements of competence and performance criteria

Learning units describe the essential outcomes of a competence. Performance criteria describe the required performance needed to demonstrate achievement of the learning unit.

By the end of the module, the trainee will be able to:

	Elements of competence	Performance criteria
1.	Realize technical pieces (collars, pockets, sleeves, flaps and slits)	 1.1. Identification of Collars, pockets, sleeves, flaps and slits 1.2. Design of sketch 1.3. Preparation of different pieces 1.4. Assembling of different pieces 1.5. Finishing
2.	Make Skirts and Shirts	 2.1. Choice of model 2.2. Design of sketch 2.3. Cutting of sketch pieces 2.4. Assembling of pieces 2.5. Finishing of model 2.6. Application of realized technical pieces
3.	Make Short Trousers and Trousers	 3.1. Choice of model 3.2. Design of sketch 3.3. Cutting of sketch pieces 3.4. Assembling of pieces 3.5. Finishing of model 3.6. Application of realized technical pieces
4.	Make Dresses	 4.1. Choice of model 4.2. Design of sketch 4.3. Cutting of sketch pieces 4.4. Assembling of pieces 4.5. Finishing of model 4.6. Application of realized technical pieces

Learning unit



Realize technical pieces (collars, pockets, sleeves, flaps and slits)

Learning Outcomes:

- 1. Identify textile fiber
- 2. Make Collars
- 3. Make pockets
- 4. Realize sleeves
- 5. Perform slits

Learning Outcome1.1: Identify textile fiber.



- Types of textile
- Using international textile care labeling code
 - ✓ Washing symbols
 - ✓ Ironing symbols
 - ✓ Drying symbols

Learning

- Collection of materials
 (pictures, sketch, drawings, catalogues, labels, cloths, books)
- Individual work
- Practical exercises

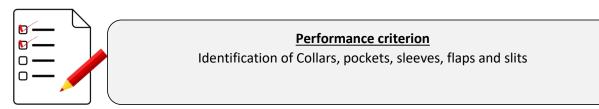
Resources

Various models:
 catalogues, sewing
 fashions, computer
 design,

Cloth, scissors, thread, machine, needle, ribbon meter, cut paper, ruler, set square, size ribbon,



Formative Assessment 1.2



Learning Outcome 1.2: Make Collars

Сс	FA1	

- Types of textile
- Using international textile care labelling code
 - ✓ Washing symbols
 - ✓ Ironing symbols
 - ✓ Drying symbols

Learning

- Collection of materials (pictures, sketch, drawings, catalogues, labels, cloths, books)
- $\circ \quad \text{Individual work} \\$
- o Practical exercises

Resources

Various models:
 catalogues, sewing
 fashions, computer
 design,

Cloth, scissors,
 thread, machine,
 needle, ribbon
 meter, cut paper,
 ruler, set square, size
 ribbon,

 Cobra, tailor's chalks, elastic, fittings, Iron, table, ironing board, ironing small board,

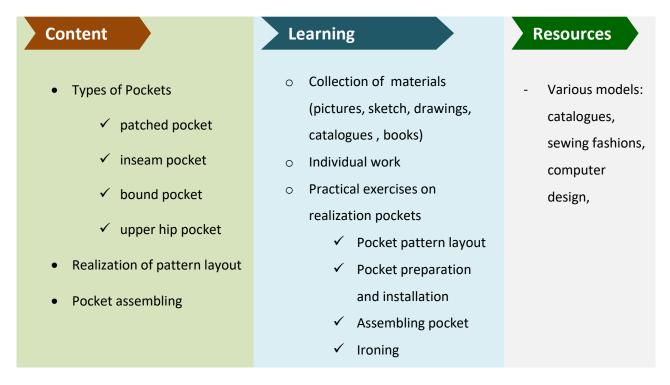
 Cover, sheet, linen, dump cloth, coat hanger, working dress, books, internet.

Formative Assessment 1.2



Assessor may collectamong the following evidences and make judgements on whether the performance criterion has been achieved.

Learning Outcome 1.3: Make pockets



 Technical pieces 	- Cloth, scissors,
classification	thread,
	machine,
	needle, ribbon
	meter, cut
	paper, ruler, set
	square, size
	ribbon,
	- Cobra, tailor's
	chalks, elastic,
	fittings, Iron,
	table, ironing
	board, ironing
	small board,
	- Cover, sheet,
	linen, dump
	cloth, coat
	hanger, working
	dress, books,
	internet.

Formative Assessment 1.3

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Performance criterion Preparation of different pieces

Assessor may collectamong the following evidences and make judgements on whether the performance criterion has been achieved.

Learning Outcome 1.4: Realize sleeves

Content	Learning	Resources
 Types of Sleeves Basic sleeves Long sleeves puff Butterfly(flared sleeve) Raglan Kimono Realization of Pattern layout Joining Sleeves 	 Collection of materials (pictures, sketch, drawings, catalogues, books) Individual work Practical exercises on realisation Sleeves pattern layout Sleeves preparation and installation Assembling sleeves Ironing Technical pieces classification 	 Various models: catalogues, sewing fashions, computer design, Cloth, scissors, thread, machine, needle, ribbon meter, cut paper, ruler,



Formative Assessment 1.4

Performance criterion Assembling of different pieces	

Content

- Types of slit
 - ✓ Polo slit
 - ✓ Shirt opening
 - ✓ Bound opening
 - ✓ Slits Capuchin
- Slits measures determination
- Preparation of slits pieces
- Assembling
- Finishing

Learning

- Collection of materials
 (pictures, sketch, drawings, catalogues , books)
- Individual work
- Practical exercises on realization flats and slits pattern layout
 - Slits preparation and installation
 - ✓ Assembling and slits
 - ✓ Ironing
 - ✓ Technical pieces
 classification

Resources

- Various models:
 catalogues, sewing
 fashions, computer
 design,
- Cloth, scissors,
 thread, machine,
 needle, ribbon
 meter, cut paper,
 ruler, set square,
 size ribbon,
- Cobra, tailor's
 chalks, elastic,
 fittings, Iron, table,
 ironing board,
 ironing small
 board,
- Cover, sheet, linen, dump cloth, coat hanger, working dress, books, internet.

Formative Assessment 1.5

Performance criterion	
Finishing	

Learning unit



Make Skirts and Shirts

Learning Outcomes:

- 1. Prepare skirt pieces
- 2. Assemble skirt pieces
- 3. Prepare shirt pieces
- 4. Assemble shirt pieces

Learning Outcome 2.1: Prepare skirt pieces

Content

- Types of skirts
 - ✓ Basic block skirt
 - Skirt with pleats
 - ✓ Paneled skirt (gored skirt)
 - ✓ Circular skirt
- Measures taking
- Design of pattern layout
- Application of pattern on the fabric

Learning

- Collection of materials
- Individual work
 - Practical exercises on realization skirt and shirt
 - ✓ Measures taking
 - ✓ Length calculation
 - ✓ Pattern layout
 - ✓ Assembling
 - Ironing and packaging
 - ✓ Calculation of cost

Resources

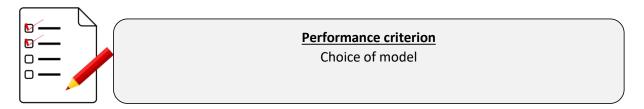
- Various models: catalogues, sewing models, fashions, drawn design, computer
- Cloth, scissors, thread, machine, needle, tape measure, pattern paper, ruler, set square, size ribbon,
- cobra, elastic, Mannequin, Iron, table, ironing board, ironing small board,

- Assembling of pieces
- Application of realized technical pieces
- Finishing of model

Cover, sheet, linen, dump cloth, hanger clothes, working dress, books, internet.

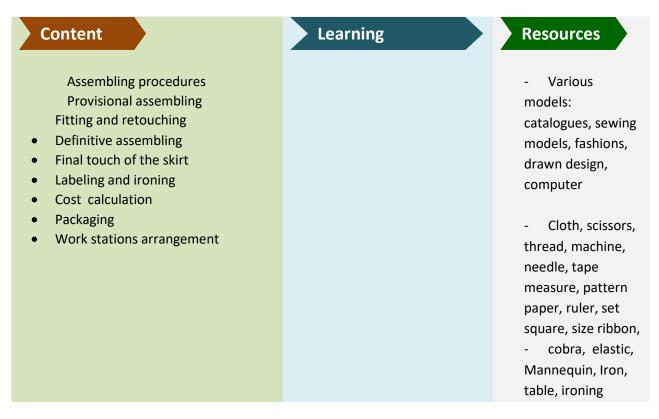
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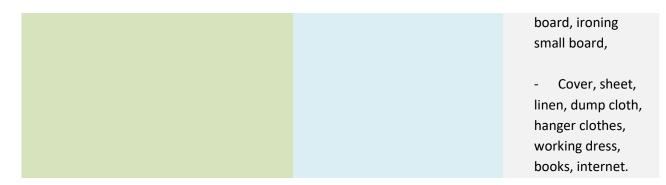
Formative Assessment 2.1



Assessor may collectamong the following evidences and make judgements on whether the performance criterion has been achieved.

Learning Outcome 2.2: Assemble skirt pieces



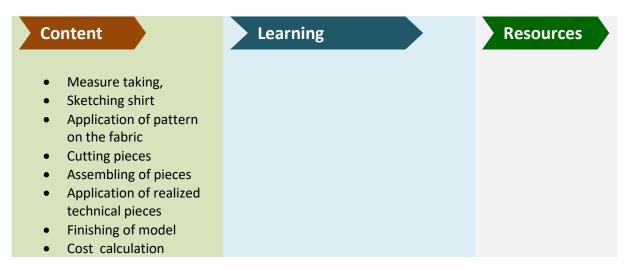


Formative Assessment 2.2

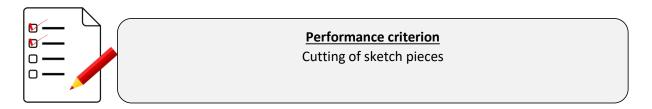
<u>Performance criterion</u> Design of sketch	

Assessor may collectamong the following evidences and make judgements on whether the performance criterion has been achieved.

Learning Outcome 2.3: Prepare shirt pieces



Formative Assessment 2.3

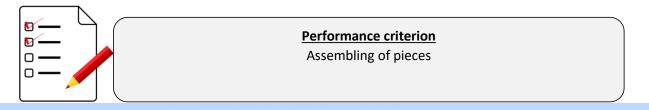


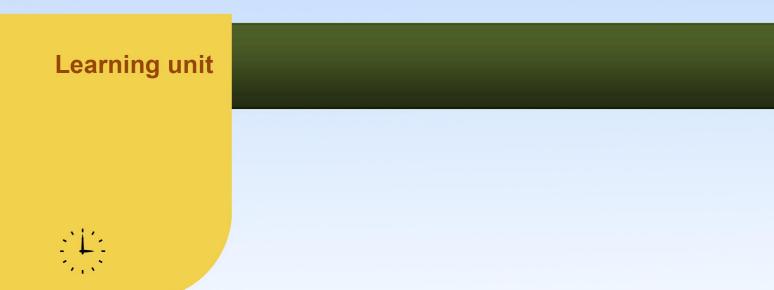
Assessor may collectamong the following evidences and make judgements on whether the performance criterion has been achieved.

Learning Outcome 2.4: Assemble shirt pieces



Formative Assessment 2.4





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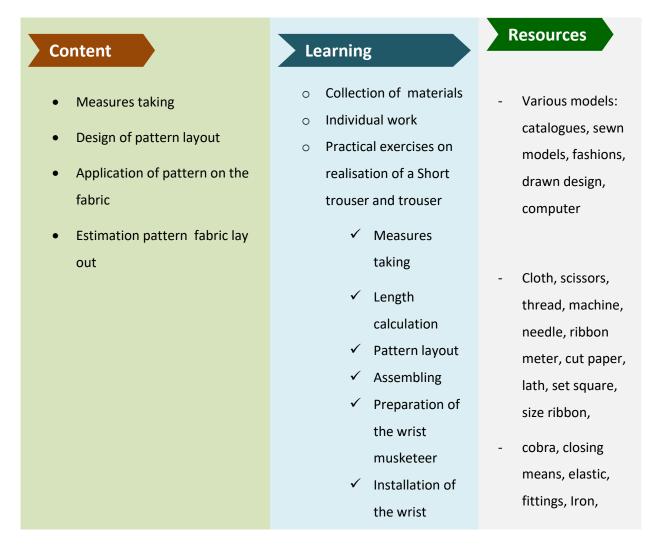
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Learning Outcomes:

- 1. Prepare Short trousers pieces
- 2. Assemble short trousers pieces
- 3. Prepare trousers pieces

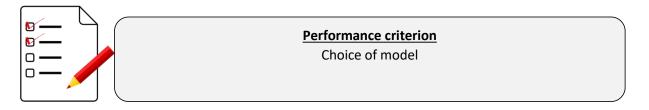
40 Hours

Learning Outcome 3.1: Prepare Short trousers pieces



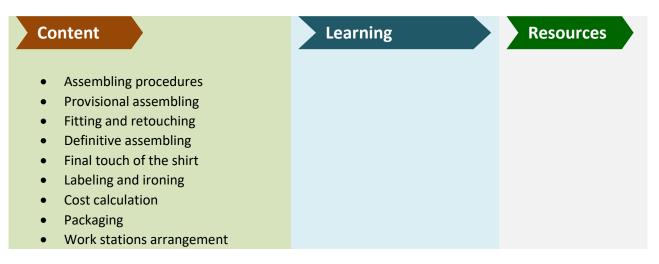
✓ Embroidery of	table, ironing
buttonholes	board, ironing
✓ Ironing and	small board,
packaging	- Cover, sheet,
✓ Calculation of	linen, dump cloth,
cost	coat hanger,
	working dress,
	books, internet.
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Formative Assessment 3.1



Assessor may collectamong the following evidences and make judgements on whether the performance criterion has been achieved.

Learning Outcome 3.2 Assemble short trousers pieces

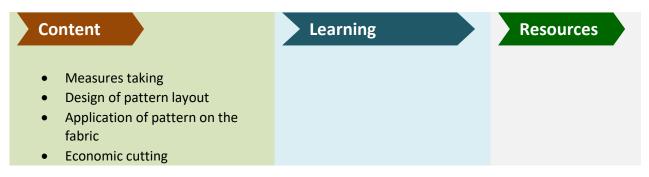


Formative Assessment 3.2

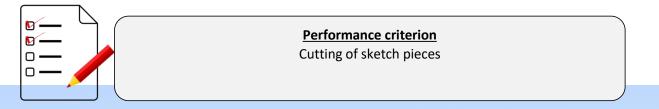


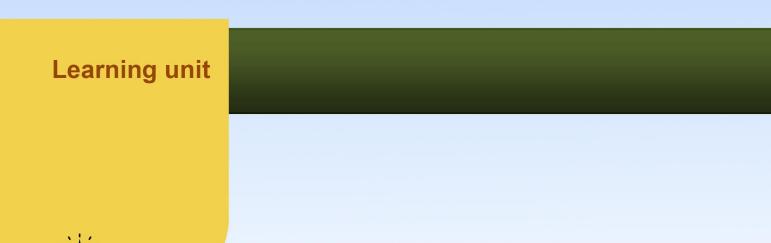
Assessor may collectamong the following evidences and make judgements on whether the performance criterion has been achieved.

Learning Outcome 3.3: Prepare trousers pieces



Formative Assessment 3.3





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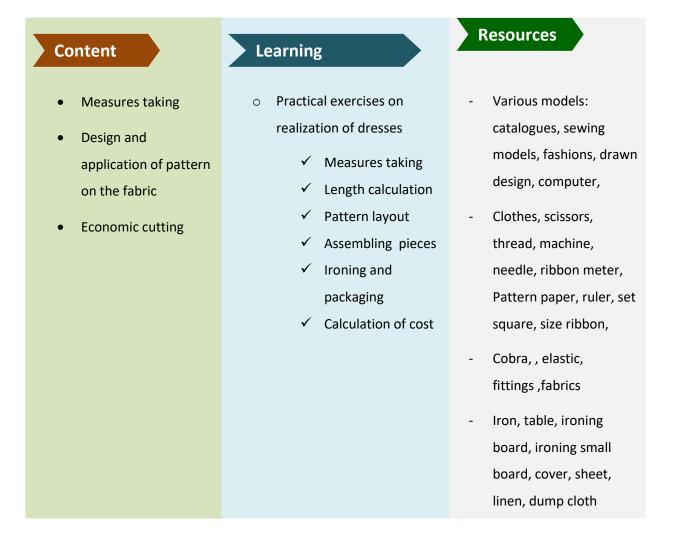


Learning Outcomes:

- 1. Prepare Dress Pieces
- 2. Assemble Dress pieces
- 3. Prepare Loincloth pieces
- 4. Perform loincloth embroidery

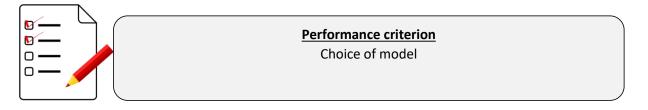
10 Hours

Learning Outcome 4.1: Prepare Dress Pieces



hanger, working dress

Formative Assessment 4.1



Assessor may collectamong the following evidences and make judgements on whether the performance criterion has been achieved.

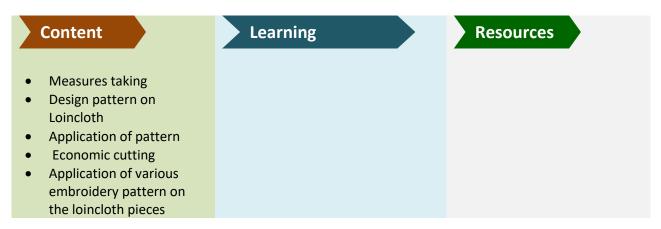
Learning Outcome 4.2: Assemble Dress pieces

Content	Learning	Resources
 Assembling procedures Provisional assembling Fitting and retouching Definitive assembling darts, zipper, dress body Final touch of dress Labeling and ironing Cost calculation Packaging Work stations arrangement 		

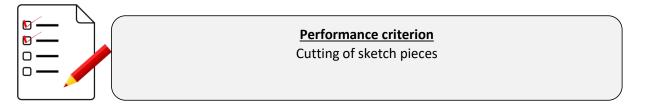
Formative Assessment 4.2



Learning Outcome 4.3: Prepare Loincloth pieces

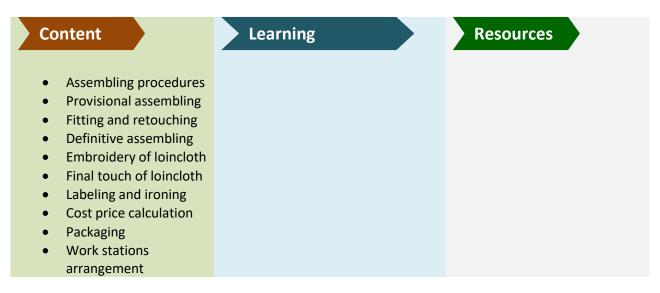


Formative Assessment 4.3

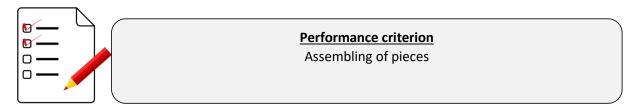


Assessor may collectamong the following evidences and make judgements on whether the performance criterion has been achieved.

Learning Outcome 4.4: Perform loincloth embroidery



Formative Assessment 4.4



Summative Assessment

Integrated situation

Papa SANGWA would like to participate in his friend Pascal's Birthday. He gave an order to the boss of BERWA Tailoring workshop located at Kanombe to make a black shirt for him, a basic skirt for his wife and a short trouser for their son as follows: a short trousers with flap bound pocket of the son, a basic skirt with slit for his wife and a shirt with 2 pieces collar and long sleeve for Him. As a tailor you are asked by your boss to perform those tasks within 4 hours each.

Resources

Tools and equipements

- ✓ fabric
- ✓ Zip

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- ✓ Button
- ✓ Hook
- ✓ Interfacing
- ✓ Elastic
- ✓ Table
- ✓ Scissor
- ✓ Curves
- ✓ Set square
- ✓ Iron
- ✓ Iron board
- ✓ Sleeve board
- ✓ Sewing machine
- ✓ Tape measure
- ✓ Needle
- ✓ Sewing threads
- ✓ Knife button hole
- ✓ Press stand

Assesment Criterion 1: Quality of Process

Checklist		Score	
		Yes	No
Indicator: 1. Materials, tools and equipment are well selected			
Indicator: Measures are well conducted			
Indicator: Pattern cut out is well performed			
Indicator:Overcast is well performed			

Indicator: Assembling is well applied	
Indicator: Fullness is well performed	
Indicator: Cost is well estimated	
Observation	

Assesment Criterion 2: Quality of product

Checklist	Score	
	Yes	No
Indicator: Appropriate fabric is respected		
Indicator:Seam is well done		
Indicator: Ironing is well applied		
Indicator:Finishing is well done		
Indicator:Folding is well done		
Observation		

Assesment Criterion 3: Relevance

Checklist	Score	
	Yes	No
Indicator: Dart and pocket placement is respected		
Indicator: Fitness is respected		
Indicator: Fashion is respected		
Indicator: Color is respected		
Observation		