CROCHETING AND KNITTING

Competence

TALCK101

Perform Crocheting & Knitting

REQF Level: 1 Credits: 7

Learning hours

Sector: Arts & Crafts

Sub-sector: Tailoring

Issue date: December 2020

Purpose statement

This module describes the skills, knowledge and attitudes required to perform crocheting, hand knitting and machine knitting. At the end of this module, participants will be able to identify tools and materials required, know how to create different stitch types and techniques, and perform crocheting, hand knitting and machine knitting of an item or garment.

Learning assumed to be in place

Not applicable

Elements of competency and performance criteria

Learning units describe the essential outcomes of a competency.

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. Plan work and prepare work area	 1.1 Accurate determination of job specification and requirements according to written job sheet and/or verbal instructions 1.2 Proper selection of pattern and style according to the job specifications 1.3 Proper work organization to maximize safety and productivity in accordance with enterprise policies and procedures
2. Select tools and materials	 2.1 Appropriate selection of yarn with consideration of the characteristics of the yarn, in accordance with the style and job size required 2.2 Appropriate selection of knitting or crocheting needles in accordance with the type of yarn to be used 2.3 Proper checking of the condition of needles to ensure it is undamaged and of adequate length to be manipulated easily, according to the job requirements
3. Perform crocheting or knitting	 3.1 Correct construction of crocheting / knitting rows according to the job requirements 3.2 Appropriate use of techniques to create stitches in accordance with job specifications 3.3 Proper performance of knitting or crocheting to achieve the desired outcome according to the job requirements

Learning unit

Learning unit 1: Plan work and prepare work area

Learning Outcomes:

- 1. Determine the job specification and requirements
- 2. Organize work to maximize safety and productivity
- 3. Clear and clean work area

3 Hours

Learning Outcome 1.1: Determine the job specification and requirements

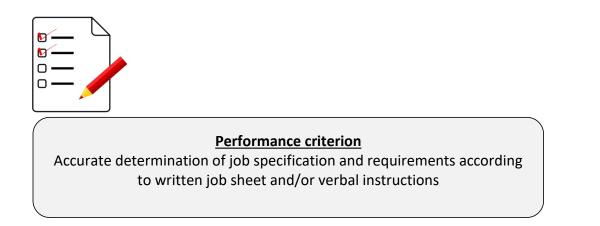
Content	Learning activities	Resources
Techniques to learn	✓ Teacher's lecture &	- Knitting needles
✓ What is crochet	demonstrations	- Crochet hooks
✓ What is knitting		- Yarn for knitting (wool)
✓ What is machine	✓ Look at samples of	- Yarn for crochet
knitting	different knitting and	- Tapestry / darning needle
	crocheting techniques	- Scissors / fabric clippers
Tools and equipment	and stitches	- Stitch markers
used for		- Row counter
✓ Crocheting	✓ Watch videos on machine	- Stitch holders
✓ Hand knitting	knitting, hand knitting	- Knitting machine
 Machine knitting 	and crocheting	- Computer
	✓ Individual research	- Internet
Crocheting and hand	manadarescaren	- Ribbing attachment for
knitting techniques and		knitting machine
style interpretation		 Charting device for
✓ Pattern		knitting machine
✓ Texture		- 3 prong transfer tool
✓ Style		- Latch tool
✓ Color ✓ Yarn		- Measuring tape
✓ Yarn		- Knitting patterns
• Different kinds of		- Crochet patterns
knitting machines for		- Crochet reference books
different yarns and		- Hand knitting reference
effects		books
		 Machine knitting

reference books

✓ Plastic bed

- ✓ Metal bed
- ✓ Automatic
- Electronic / computerized
- ✓ Bulky / chunky
 - For handspun and bulkier weight yarns or heavy worsted weight
- ✓ Mid-gauge
 - For sport weight to light worsted yarns
- ✓ Standard guage
 - For sock weight, fingering weight and baby weight yarns
- ✓ Fine gauge
 - For laced weight to fingering weight yarns

Formative Assessment 1.1



The assessor may collect any of the following evidences and make judgements if the performance criterion has been achieved.

Types of evidence

- Performance evidence
- ✓ Written evidence

Portfolio assessment tools

- ✓ Research
- ✓ Multiple choice questions
- ✓ True / False questions
- ✓ Assessor's completed checklist
- ✓ Assessor's observation during the research process

Checklist	Score	
	Yes	No
Indicator 1: The craft is well understood		
✓ What is crochet		
✓ What is knitting		
✓ What is machine knitting		
Indicator 2: Tools and equipment are correctly identified		
✓ Crocheting		
✓ Hand knitting		

✓ Machine knitting		
Indicator 3: Crocheting and hand knitting techniques and styles are accurately inte	rpreted	
✓ Pattern		
✓ Texture		
✓ Style		
✓ Color		
✓ Yarn		
Indicator 4: Different kinds of knitting machines for different yarns and effects are p	oroperly id	entified
✓ Plastic bed		
✓ Metal bed		
✓ Automatic		
✓ Electronic / computerised		
🖌 Bulky / chunky		
- For handspun and bulkier weight yarns or heavy worsted weight		
✓ Mid-gauge		
- For sport weight to light worsted yarns		
✓ Standard gauge		
- For sock weight, fingering weight and baby weight yarns		
✓ Fine gauge		
- For laced weight to fingering weight yarns		
Observation		

Learning Outcome 1.2: Organize work to maximize safety and productivity

Content	Learning activities	Resources
 Disposition of the tools and equipment used for each craft Crocheting Hand knitting Machine knitting 	 Teacher lecture and demonstrations Individual research on project management An individual write-up on the 	 Knitting needles Crochet hooks Yarn for knitting (wool) Yarn for crochet Tapestry / darning needle Scissors / fabric clippers Stitch markers
 Project management Time management Work assessment Work plan and job delegation Health & safety precautions for the craft 	health and safety precautions	 Row counter Stitch holders Knitting machine Computer Internet Ribbing attachment for knitting machine Charting device for knitting machine

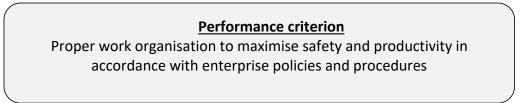
- ✓ General hygiene
- Keep needles and sharp tools at a certain place
- Do not put needles and sharp tools in your mouth
- Do not put needles and sharp tools in your clothes
- Do not leave needles in the product
- Do not use rusty needles
- Collect and dispose of pieces of broken needles wrapped in paper
- Do not leave scissor blades open
- Do not hold scissors with sharp sides up
- Check that the knitting machine cord is in proper condition
- Check that the knitting machine cord is out of the way to avoid tripping over it
- Turn the knitting machine on and off with dry hands
- Keep hands at a safe distance from the moving parts of the machine

- 3 prong transfer tool
- Latch tool
- Measuring tape
- _ Knitting patterns
- Crochet patterns
- Crochet reference books
- Hand knitting reference books
- Machine knitting reference books

 Do not keep foreign objects near the machine

Formative Assessment 1.2



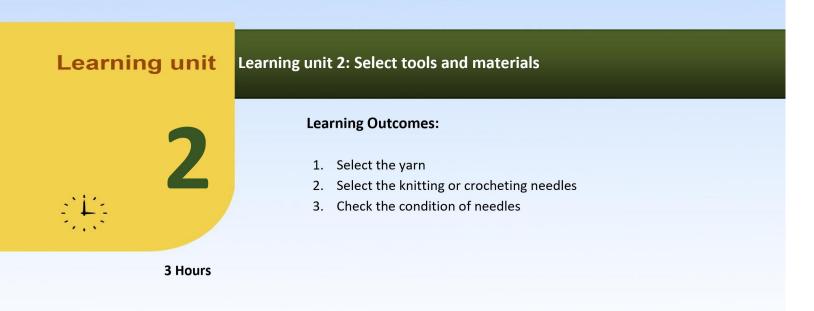


The assessor may collect any of the following evidences and make judgements if the performance criterion has been achieved.

Types of evidence	Portfolio assessment tools		
 Written evidence Performance evidence 	 Assessor's completed checklist A write-up on health and safety precautions Research findings Assessor's observation checklist to assess the research process 		
	Checklist	Sco	re
		Yes	No
Indicator 1: Tools and equipr	nent are properly dispositioned		
✓ Crocheting			
✓ Hand knitting			
✓ Machine knitting			
Indicator 2: Proper work organisation to maximise safety and productivity is well understood			stood
 Project management 			

✓ Time management		
✓ Work assessment		
✓ Work plan and job delegation		
Indicator 3: Health and safety procedures are accurately followed	<u> </u>	
 General hygiene and sanitizing of all tools 		
 Keep needles and sharp tools at a certain place 		
Do not put needles and sharp tools in your mouth		
✓ Do not put needles and sharp tools in your clothes		
✓ Do not leave needles in the product		
✓ Do not use rusty needles		
✓ Collect and dispose of pieces of broken needles wrapped in paper		
✓ Do not leave scissor blades open		
✓ Do not hold scissors with sharp sides up		
Check that the knitting machine cord is in proper condition		
Check that the knitting machine cord is out of the way to avoid tripping		
 Turn the knitting machine on and off with dry hands 		
✓ Keep hands at a safe distance from the moving parts of the machine		
✓ Do not keep foreign objects near the machine		
Observation		

12 | Page



Learning Outcome 2.1: Select the yarn

Content	Learning activities	Resources
 An overview of yarn and wool production ✓ Types ✓ Characteristics ✓ Properties Yarns used for crocheting and knitting ✓ Wool ✓ Cotton ✓ Cotton ✓ Acrylic Yarn properties ✓ Cohesiveness ✓ Fineness ✓ Yarn count ✓ Unevenness ✓ Hairiness ✓ Friction ✓ Roughness ✓ Shape ✓ Diameter ✓ Density 	 ✓ Teacher lectures ✓ Individual Research ✓ Individual project on yarn and wool production and yarn properties ✓ Presentation and feedback on the yarn and wool project ✓ Individual exercise to select yarn and wool for crocheting and knitting 	 Knitting needles Crochet hooks Yarn for knitting (wool) Yarn for crochet Knitting machine Knitting patterns Crochet patterns Crochet reference books Hand knitting reference books Machine knitting reference books Scissors / fabric clippers

Spinning technology

- ✓ Yarn weights
- ✓ Ethics & yarn
- ✓ Yarn color dye lot
- ✓ Yarn yardage
- Yarn texture

Formative Assessment 2.1



<u>Performance criterion</u> Appropriate selection of yarn with consideration of the characteristics of the yarn, in accordance with the style and job size required

The assessor may collect any of the following evidences and make judgements if the performance criterion has been achieved.

Types of evidence

- ✓ Practical evidence
- Performance
 evidence
- ✓ Product evidence
- ✓ Written evidence

Portfolio assessment tools

- ✓ Assessor's completed checklist
- ✓ A research project on yarn and wool
- ✓ Selected yarns for crocheting and knitting
- ✓ Assessor's observation checklist to assess the research process

Checklist	Score	
	Yes	No
Indicator 1: Yarn and wool production is properly understood		

✓ An overview of yarn and wool production	
✓ Types	
✓ Characteristics	
✓ Properties	
Indicator 2: Yarns used for crocheting and knitting are properly identified	
✓ Wool	
✓ Cotton	
✓ Acrylic	
Indicator 3: Yarn properties are properly understood	
✓ Cohesiveness	
✓ Fineness	
✓ Yarn count	
✓ Unevenness	
✓ Hairiness	
✓ Friction	
✓ Roughness	
✓ Shape	
✓ Diameter	
✓ Density	
✓ Spinning technology	
✓ Yarn weights	
✓ Ethics & yarn	

✓ Yarn color dye lot	
✓ Yarn yardage	
✓ Yarn texture	
Observation	

Learning Outcome 2.2: Select the knitting or crocheting needles

Content

- Knitting needles
- ✓ Lace weight 000-1
- ✓ Sock weight 1-3
- ✓ Sport weight 3-5
- ✓ DK weight 5-7
- Worsted weight 7-9
- ✓ Bulky chunky weight 9-11
 ✓ Super bulky weight
- 11-17
- ✓ Jumbo 17 +
- ✓ Which yarns to use for which needle sizes
- Crochet hooks
 - ✓ Lace
 - ✓ Super fine
 - ✓ Fine
 - ✓ Light
 - ✓ Medium
 - ✓ Bulky
 - ✓ Super bulky
 - 🗸 Jumbo
 - ✓ Which yarns to use for which needle sizes
- Knitting machine needles and how they work
 - ✓ Latch needle
 - ✓ Wire needle
 - ✓ Die-cut needle
 - ✓ Needle gauge / thicknesses
- How to change knitting machine needles

Learning activities

- ✓ Teacher demonstrations
- ✓ Observation of needle changing on a knitting machine
- ✓ Individual research project on knitting machine needles and how they work
- ✓ Individual performance to choose the right needles for the right yarn thicknesses

Resources

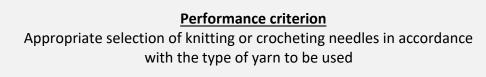
- Knitting needles
- Crochet hooks
- Yarn for knitting (wool)
- Yarn for crochet
- Scissors / fabric clippers
- Stitch markers
- Row counter
 - Stitch holders
- Knitting machine
- Computer

-

- Ribbing attachment for knitting machine
- Charting device for knitting machine
- 3 prong transfer tool
- Latch tool
- Measuring tape
- Knitting patterns
- Crochet patterns
- Crochet reference books
- Hand knitting reference books
- Machine knitting reference books

Formative Assessment 2.2





Assessor may collect among the following types of evidence and make judgements on whether the performance criterion has been achieved.

Types of evidence

✓ Practical evidence

- ✓ Performance evidence
- ✓ Produce selection of hooks and needles
- Research project on knitting machine needles and how they work

Portfolio assessment tools

- ✓ Written product evidence
- ✓ Assessor's completed checklist

Checklist	Score	
	Yes	No
Indicator 1: Knitting needles are accurately identified and selected for the right wo	ol size	
✓ Knitting needles		
✓ Lace weight 000-1		
✓ Sock weight 1-3		
✓ Sport weight 3-5		
✓ DK weight 5-7		
✓ Worsted weight 7-9		

✓ Bulky chunky weight 9-11		
✓ Super bulky weight 11-17		
✓ Jumbo 17 +		
 Which yarns to use for which needle sizes 		
Indicator 2: Crochet hooks are accurately identified and selected for the right yarn	size	
✓ Lace		
✓ Super fine		
✓ Fine		
✓ Light		
✓ Medium		
✓ Bulky		
✓ Super bulky		
✓ Jumbo		
✓ Which yarns to use for which needle sizes		
Indicator 3: Knitting machine needles and how they work are properly understood		
✓ Latch needle		
✓ Wire needle		
✓ Die-cut needle		
✓ Needle gauge / thicknesses		
✓ How to change knitting machine needles		
Observation		

Learning Outcome 2.3: Check the condition of needles

Content

- Proper care &
 maintenance of needles
 - ✓ Wooden needles
 - Acrylic / plastic needles
 - ✓ Metal needles
- Things to look for
 - ✓ Bent needles
 - ✓ Rust
 - ✓ Snags
- Care & maintenance of crochet hooks and knitting needles
 - ✓ Storage
 - Moisturizing
 - ✓ Wax / polish
 - ✓ Sandpaper
 - Using point protectors
 - Straightening out bent needles
 - Keep away from extreme temperature and direct sunlight
 - Machines should be oiled and greased properly

Learning activities

- Teacher discussions and demonstrations
- Looking at videos and photos of different needles and damaged needles
- ✓ A look at how to properly maintain needles
- An individual write-up on needle damages and how to maintain needles

Resources

- Knitting needles
- Crochet hooks
- Crochet reference books
- Hand knitting reference books
- Machine knitting reference books
- Needle point protectors
- Sand paper
- Wax / polish
- Cloth
- Pot
- 2 plate stove
- Water

Formative Assessment 2.3



Performance criterion

Proper checking of the condition of knitting needles to ensure it is undamaged and of adequate length to be manipulated easily, according to the job requirements

Assessor may collect among the following types of evidence and make judgements on whether the performance criterion has been achieved.

	Ту	pes	of	evid	lence
--	----	-----	----	------	-------

✓ Written evidence

Portfolio assessment tools

- ✓ A write up on needle damages and maintenance of needles
- ✓ Assessor's completed checklist

Checklist	Sco	re
	Yes	No
Indicator 1: Care & maintenance of different needles are properly understood and	applied	
✓ Wooden needles		
✓ Acrylic / plastic needles		
✓ Metal needles		
Indicator 2: What to look for in the condition of needles is properly understood		
✓ Bent needles		
✓ Rust		
✓ Snags		

Indicator 3: How to take care & maintain needles and crochet hooks is properly un	derstood	
✓ Storage		
✓ Moisturizing		
✓ Wax / polish		

✓ Sandpaper	
✓ Using point protectors	
✓ Straightening out bent needles	

Observation

Learning unit



Learning unit 3: Perform crocheting or knitting

Learning Outcomes:

- 1. Construct crocheting / knitting rows
- 2. Complete binding off and cutting of the yarn
- 3. Inspect the finished work

74 Hours

Learning Outcome 3.1: Construct crocheting / knitting rows

Content

- Crocheting fundamentals and stitches
 - ✓ Moss stitch
 - ✓ Mesh stitch
 - ✓ Thick & thin front loop
 - ✓ Puff stitch
 - ✓ Basic crochet V stitch
- Learn how to crochet
 - ✓ How to hold the crochet hook
 - ✓ How to make a slip knot
 - ✓ How to crochet a chain stitch
 - How to do single crochet

Learning activities

- ✓ Teacher's lecture & demonstrations
- ✓ Observation of knitting & crocheted items
- Practical exercise of hand knitting, crocheting and machine knitting samples with different stitch types
- Individual practical exercise of creating a crocheted, knitted and machine knitted project

Resources

- Knitting needles
- Crochet hooks
- Yarn for knitting (wool)
- Yarn for crochet
- Tapestry / darning needle
- Scissors / fabric clippers
- Stitch markers
- Row counter
- Stitch holders
- Knitting machine
 - Computer

-

- Ribbing attachment for knitting machine
- Charting device for knitting machine
- 3 prong transfer tool
- 5 prong transie
- Latch tool
- Measuring tape
- Knitting patterns
- Crochet patterns

25| Page

- ✓ How to do free single crochet
- How to do double crochet
- Make a classic granny square
- How to make a slip stitch
- ✓ How to reverse single crochet
- How to make a single crochet edge trim
- Make a crochet
 blanket or tote bag

Knitting fundamentals and stitches

- ✓ Garter stitch
- ✓ Stockinette stitch
- ✓ Purl stitch
- ✓ Rib stitch
- ✓ Flat rib stitch
- ✓ Seed stitch
- ✓ Broken rib stitch
- ✓ Beaded rib stitch
- ✓ Seeded rib stitch
- ✓ Bamboo stitch

Learn how to hand knit

- ✓ How to cast on
- How to do a knit stitch
- ✓ How to purl
- \checkmark How to bind off
- Different ways to cast on
- ✓ Joining new yarn
- ✓ How to weave in

•

.

Crochet reference books

-

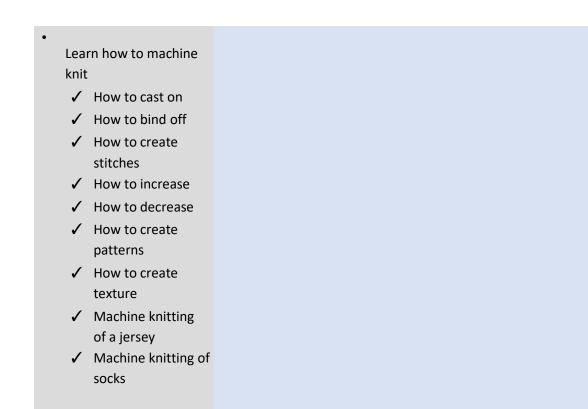
- Hand knitting reference books
- Machine knitting reference books

26 | Page

the ends

- ✓ How to block your knitting project
- How to fix dropped stitches

- How to knit short rows
- How to pick up stitches
- How to do decreases
- How to do increases
- ✓ How to read knitting patterns
- How to incorporate designs into your pattern
- ✓ How to double knit
- Make a knitted lace shrug
- How to arm knit without needles
- Make a chunky arm knitted blanket



Formative Assessment 3.1



Performance criterion Correct construction of crocheting / knitting rows according to the job requirements

Assessor may collect among the following types of evidence and make judgements on whether the performance criterion has been achieved.

Types of evidence

Portfolio assessment tools

 ✓ Product evidence ✓ Performance evidence 	 Completed samples of different stitch types for hand knitting and machine knitting A crocheted project A hand knitted project A machine knitted project A ssessor's observation checklist used to asses and crocheting processes Assessor's completed checklist used to asses products 	ess the knit	-
	Checklist	Sco	re
		Yes	No
✓ Moss stitch	amentals and stitches are properly understood		
✓ Thick & thin front loop	0		
✓ Puff stitch			
✓ Basic crochet V stitch			
Indicator 2: Crocheting stitch	nes are properly performed		
✓ How to hold the croch	et hook		
✓ How to make a slip known	ot		

How to crochet a chain stitch	
✓ How to do single crochet	
✓ How to do free single crochet	
How to do double crochet	

✓ Make a classic granny square	
✓ How to make a slip stitch	
✓ How to reverse single crochet	
✓ How to make a single crochet edge trim	
✓ Make a crochet blanket or tote bag	
Indicator 3: Knitting stitches and fundamentals are properly understood	
✓ Garter stitch	
✓ Stockinette stitch	
✓ Purl stitch	
✓ Rib stitch	
✓ Flat rib stitch	
✓ Seed stitch	
✓ Broken rib stitch	
✓ Beaded rib stitch	
✓ Seeded rib stitch	
✓ Bamboo stitch	
Indicator 4: Knitting stitches are properly performed	
✓ How to cast on	
✓ How to do a knit stitch	
✓ How to purl	
✓ How to bind off	
✓ Different ways to cast on	

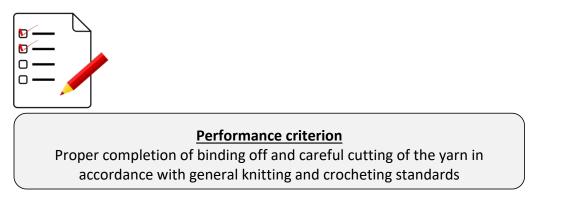
✓ Joining new yarn	
✓ How to weave in the ends	
✓ How to block your knitting project	
✓ How to fix dropped stitches	
✓ How to knit short rows	
✓ How to pick up stitches	
✓ How to do decreases	
✓ How to do increases	
✓ How to read knitting patterns	
✓ How to incorporate designs into your pattern	
✓ How to double knit	
✓ Make a knitted lace shrug	
✓ How to arm knit without needles	
✓ Make a chunky arm knitted blanket	
Indicator 5: Machine knitting is properly performed	
✓ How to cast on	
✓ How to bind off	
✓ How to create stitches	
✓ How to increase	
✓ How to decrease	
✓ How to create patterns	
✓ How to create texture	

✓ Machine knitting of a jersey	
✓ Machine knitting of socks	
Observation	

Learning Outcome 3.2: Complete binding off and cutting of the yarn

Content	Learning activities	Resources
 Finishing off Crocheting Hand knitting Machine knitting Machine knitting Knotting of yarn Joining new yarn Finishing off knitting stitches Finishing off crochet stitches How to weave in the ends How to block your projects How to fix dropped stitches How to do increases 	 Teacher's lecture & demonstrations Observation of knitting & crocheting Practical exercise of binding off knitted & crocheted items 	 Knitting needles Crochet hooks Tapestry / darning needle Scissors / fabric clippers Stitch holders Knitting machine Computer 3 prong transfer tool Latch tool Measuring tape Knitting patterns Crochet patterns Crochet reference books Hand knitting reference books Machine knitting reference books

Formative Assessment 3.2



Assessor may collect among the following types of evidence and make judgements on whether the performance criterion has been achieved.

Types of evidence	Portfolio assessment tools		
✓ Practical evidence✓ Performance	 Assessor's completed checklist Assessor's observation checklist used to binding off process) assess the	
	Checklist	Sco	ore
		Yes	No
Indicator 1: Finishing and en	ding of crocheted and knitted items are properly	performed	1
✓ Crocheting			
✓ Hand knitting			
✓ Machine knitting			
✓ Knotting of yarn			
✓ Joining new yarn			
✓ Finishing off knitting s	titches		
✓ Finishing off crochet s	titches		
✓ How to weave in the e	ends		
✓ How to block your pro	ojects		

✓ How to fix dropped stitches	
✓ How to do increases	
Observation	

Learning Outcome 3.3: Inspect the finished work

Content

- Checking for quality and defects
- Quality of the yarn
- Skipped stitches
- Consistent tension
- Consistency with the pattern
- Consistent density throughout
- Stains or faults
- Loop length
- Positive feed control
- Accurate
 measurements
- Body and rib inspection of jerseys
- Collar and cuff inspection

Learning activities

- Teacher lecture and demonstrations
- Practical exercise on quality inspection of various knitted items
- ✓ Individual exercise on completing a quality checklist

Resources

- Magnifying glass
- Measuring tape
- Knitting patterns
- Crochet patterns
- Crochet reference books
- Hand knitting reference books
- Machine knitting reference books

Formative Assessment 3.3



Performance criterion

Proper inspection of finished work to ensure it conforms to specification according to the job requirements

Assessor may collect among the following types of evidence and make judgements on whether the performance criterion has been achieved.

Types of evidence

- ✓ Practical evidence
- ✓ Performance evidence
- ✓ Written performance

Portfolio assessment tools

- ✓ Assessor's observation list to assess the quality checking process
- ✓ Assessor's completed checklist
- ✓ Student's completed quality checklist of the knitted / crocheted work

Checklist	Sci	Score	
	Yes	No	
Indicator 1: Proper inspection of finished work is thoroughly done			
 Checking for quality and defects 			
\checkmark Quality of the yarn			
✓ Skipped stitches			
✓ Consistent tension			
✓ Consistency with the pattern			
✓ Consistent density throughout			
✓ Stains or faults			
✓ Loop length			
✓ Positive feed control			
✓ Accurate measurements			
 Body and rib inspection of jerseys 			
✓ Collar and cuff inspection			
Observation			

Summative Assessment

Integrated situation

Resources

You are planning on visiting your sister for Christmas and surprising her with a unique set of Christmas socks, especially designed and machine knitted by yourself. Use any of the patterns provided as a reference and knit a pair of socks for her on a lady's size small. When you're done, decorate the top edge of the socks with a crocheted edge trim, and add a knitted flower on the outer side of each sock. Wrap your socks in a matching arm knitted chunky blanket of 1m x 1m that she can use while watching her favourite Christmas movies this season. Your project should be done in 9 hours

Tools

- Tapestry / darning needle
- Scissors / fabric clippers
- Stitch markers
- Row counter
- Stitch holders
- 3 prong transfer tool
- Latch tool
- Measuring tape
- Hand needle

Materials

- Yarn for knitting (wool)
- Yarn for crochet
- Knitting patterns Crochet patterns
- Thread

Equipment

- Knitting needles
- Crochet hooks
- Knitting machine
- Computer
- Ribbing attachment for knitting machine
- Charting device for knitting machine

Assesment Criterion 1: Quality of Process

Checklist	Sc	core
	Yes	No
Indicator 1: Tools, equipment and materials are selected		1
Tools		
✓ Tapestry / darning needle		
✓ Scissors / fabric clippers		
✓ Stitch markers		
✓ Row counter		
✓ Stitch holders		
 ✓ 3 prong transfer tool 		
✓ Latch tool		
✓ Measuring tape		
✓ Hand needle		
Materials		
✓ Yarn for knitting (wool)		
✓ Yarn for crochet		
✓ Knitting patterns		
✓ Crochet patterns		
Equipment		
✓ Knitting needles		
✓ Crochet hooks		
✓ Knitting machine		

✓ Computer		
✓ Ribbing attachment for knitting machine		
✓ Charting device for knitting machine		
Indicator 2: Socks are knitted]	
✓ 1 x pair of socks are done		
ndicator 3: Socks are decorated		
✓ Sock top edge is decorated		
✓ Sock outer sides are decorat4ed		
ndicator 4: Blanket is knitted		
✓ 1 x blanket is arm knitted		
Observation		

Assesment Criterion 2: Quality of product

Checklist	Score	
	Yes	No
Indicator 1: Socks are well knitted		
✓ No skipped stitches		
✓ Consistent tension		
✓ Consistency with the pattern		
✓ Consistent density throughout		
✓ No stains or faults		
✓ Accurate loop length		

✓ Positive feed control		
Indicator 2: Decorative finishes are well done		
✓ Hand knitted flower is accurately done		
✓ Hand knitted flower is properly attached	_	
✓ Crocheted edge trim is accurately done		
✓ Crocheted edge trim is properly shaped		
✓ No skipped stitches		
✓ Consistent tension	_	
✓ Consistency with the pattern	-	
 Consistent density throughout 	-	
✓ No stains or faults	_	
✓ Accurate loop length	_	
Indicator 3: Blanket is well knitted		
✓ No skipped stitches		
✓ Consistent tension	_	
✓ Consistency with the pattern	_	
✓ Consistent density throughout		
✓ No stains or faults	_	
✓ Accurate loop length		
Observation		

Assesment Criterion 3: Relevance

Checklist	Sc	ore
	Yes	No
ndicator 1: Size is correct		
✓ Sock size is a ladies small		
✓ Blanket is 1m x 1m		
ndicator 2: Correct technique is performed on each item		
✓ Socks are machine knitted		
✓ Edge trims are crocheted		
✓ Flowers are hand knitted		
✓ Blanket is arm knitted		
ndicator 2: Time is respected	I	
✓ 9 hours		
ndicator 3: Decorative trims are in the right place		
✓ Crocheted trim on the top edge of both socks		
\checkmark Knitted trim on the outer sides of both socks		
ndicator 4: Project is packaged correctly		
✓ Socks are wrapped inside the blanket		
Observation		

References:

- 1. The complete bookof crochet stitch designs
- 2. <u>https://www.thesprucecrafts.com/best-yarn-for-crochet-979065#:~:text=However%2C%20the%20three%20most%20common,be%20suitable%20for %20beginner%20crocheters.&text=Cotton%20yarn%3A%20Cotton%20is%20an,crochet%20with%20than%20wool%20is.</u>

- 3. <u>https://www.craftsy.com/post/knitting-needle-sizes/</u>
- 4. www.sigonimacaroni.com
- 5. <u>www.yarn.com</u>
- 6. <u>www.sewing.com</u>
- 7. www.instructables.com
- 8. <u>www.idealme.com</u>
- 9. www.learnmachineknitting.com
- 10. www.crafts.tutsplus.com
- 11. www.knititnow.com
- 12. www.textilemerchandising.com
- 13. <u>www.brainkart.com</u>
- 14. <u>www.textilefashionstudy.com</u>