## **GRADE 4 RATIONALISED AGRICULTURE NUTRITION TERM 2 2024**

Week	Lesson	Strand	Sub strand	Specific learning outcomes	Suggested learning experiences	Suggest ed Key inquiry questio ns	Learning Resources	Reflec tion
1	1	2.0 Food Production Processes	2.3 Balanced Diet	By the end of the sub strand the learner should be able to: a) Explain importance of eating a balanced diet b) Select food from different food-groups to make a balanced diet c) Appreciate the importance of eating a balanced diet.	Learners are guided to:  Discuss or use digital devices to search for importance of eating a balanced diet (variety and proportion).  Select foods from locally available foods that comprise a balanced diet.  Learners to unite in making collaborative presentations of a	How does variety in diet impact on health?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>	

				meals with a balanced diet, and promote health awareness through the class presentations.		
2	2.0 Food Production Processes	2.3 Balanced Diet	By the end of the sub strand the learner should be able to: a) Explain importance of eating a balanced diet d) Select food from different food-groups to make a balanced diet e) Appreciate the importance of eating a balanced diet.	Learners are guided to:  Discuss or use digital devices to search for importance of eating a balanced diet (variety and proportion).  Select foods from locally available foods that comprise a balanced diet.	How does variety in diet impact on health?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>

				• Learners to unite in making collaborative presentations of a meals with a balanced diet, and promote health awareness through the class presentations.			
3	2.0 Food Production Processes	2.3 Balanced Diet	By the end of the sub strand the learner should be able to: a) Explain importance of eating a balanced diet  f) Select food from different food-groups to make a balanced diet  g) Appreciate the importance of eating a balanced diet.	Learners are guided to:  Discuss or use digital devices to search for importance of eating a balanced diet (variety and proportion).  Select foods from locally available foods that comprise a balanced diet.	How does variety in diet impact on health?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>	

				• Learners to unite in making collaborative presentations of a meals with a balanced diet, and promote health awareness through the class presentations.			
4	2.0 Food Production Processes	2.3 Balanced Diet	By the end of the sub strand the learner should be able to: a) Explain importance of eating a balanced diet  h) Select food from different food-groups to make a balanced diet  i) Appreciate the importance of eating a balanced diet.	Learners are guided to:  Discuss or use digital devices to search for importance of eating a balanced diet (variety and proportion).  Select foods from locally available foods that comprise a balanced diet.	How does variety in diet impact on health?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>	

importance of eating a balanced diet.  locally available foods that comprise a
--

				• Learners to unite in making collaborative presentations of a meals with a balanced diet, and promote health awareness through the class presentations.			
2	2.0 Food Production Processes	2.3 Balanced Diet	By the end of the sub strand the learner should be able to: a) Explain importance of eating a balanced diet  1) Select food from different food-groups to make a balanced diet  m) Appreciate the importance of eating a balanced diet.	Learners are guided to:  Discuss or use digital devices to search for importance of eating a balanced diet (variety and proportion).  Select foods from locally available foods that comprise a balanced diet.	How does variety in diet impact on health?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>	

				• Learners to unite in making collaborative presentations of a meals with a balanced diet, and promote health awareness through the class presentations.			
3	2.0 Food Production Processes	2.3 Balanced Diet	By the end of the sub strand the learner should be able to: a) Explain importance of eating a balanced diet  n) Select food from different food-groups to make a balanced diet  o) Appreciate the importance of eating a balanced diet.	Learners are guided to:  Discuss or use digital devices to search for importance of eating a balanced diet (variety and proportion).  Select foods from locally available foods that comprise a balanced diet.	How does variety in diet impact on health?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>	

	20 F1		De the and of the oak	• Learners to unite in making collaborative presentations of a meals with a balanced diet, and promote health awareness through the class presentations.			
4	2.0 Food Production Processes	2.3 Balanced Diet	By the end of the sub strand the learner should be able to: a) Explain importance of eating a balanced diet  p) Select food from different food-groups to make a balanced diet  q) Appreciate the importance of eating a balanced diet.	Learners are guided to:  Discuss or use digital devices to search for importance of eating a balanced diet (variety and proportion).  Select foods from locally available foods that comprise a balanced diet.	How does variety in diet impact on health?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>	

a balanced diet. foods that comprise a
--

2	2.0 Food Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking b) Cook food using boiling and shallow frying methods c) Embrace boiling and shallow frying in food production.	<ul> <li>Learners to unite in making collaborative presentations of a meals with a balanced diet, and promote health awareness through the class presentations.</li> <li>Learners are guided to:         <ul> <li>Watch video clip or demonstration on boiling and shallow frying methods of cooking.</li> <li>Cook and serve boiled and shallow fried foods.</li> <li>Learners to develop learning to learn by</li> </ul> </li> </ul>	How can we cook foods using boiling and frying methods?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>	
---	-------------------------------------	---	--	--	---	---	--

3	2.0 Food Production	2.4 Boiling and Shallow	By the end of the sub strand the learner should	working cautiously while boiling and carrying out shallow frying processes, working resiliently while following cooking steps, promoting safety measures while working with fire and fats.  Learners are guided to:	How can we	<ul><li>Pictures</li><li>Photos</li></ul>	
	Processes	Frying Food	be able to: a) Describe boiling and shallow frying as methods of cooking d) Cook food using boiling and shallow frying methods	<ul> <li>Watch video clip or demonstration on boiling and shallow frying methods of cooking.</li> <li>Cook and serve boiled and shallow fried foods.</li> </ul>	cook foods using boiling and frying methods ?	<ul> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture         Grade 5 Leaners         Bk. Pg. 9         MTP Agriculture         Grade 5 TG. Pg. 44</li> </ul>	

			e) Embrace boiling and shallow frying in food production.	Learners to     develop learning     to learn by     working     cautiously while     boiling and     carrying out     shallow frying			
				processes, working resiliently while following cooking steps, promoting safety measures while working with fire and fats.			
4	2.0 Food Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking	Learners are guided to:  • Watch video clip or demonstration on boiling and shallow frying methods of cooking.	How can we cook foods using boiling and	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>	

				f) Cook food using boiling and shallow frying methods g) Embrace boiling and shallow frying in food production.	<ul> <li>Cook and serve boiled and shallow fried foods.</li> <li>Learners to develop learning to learn by working cautiously while boiling and carrying out shallow frying processes, working resiliently while following cooking steps, promoting safety measures while working with fire and fats.</li> </ul>	frying methods ?		
4	1	2.0 Food Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow	Learners are guided to:  • Watch video clip or demonstration on boiling and	How can we cook foods	<ul><li>Pictures</li><li>Photos</li><li>Digital devices</li><li>Video clips</li></ul>	

cookii h) Co bo fr i) Ei sh	shallow frying methods of cooking.  Cook and serve boiled and shall fried foods.  Learners to develop learning to learn by working cautiously whill boiling and carrying out shallow frying processes, working resiliently whill following cook steps, promoting safety measure while working with fire and fa	ow frying methods?	MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG. Pg. 44	
--	--	--------------------	--	--

	2 2.0 Food Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking j) Cook food using boiling and shallow frying methods k) Embrace boiling and shallow frying in food production.	Learners are guided to:  Watch video clip or demonstration on boiling and shallow frying methods of cooking.  Cook and serve boiled and shallow fried foods.  Learners to develop learning to learn by working cautiously while boiling and carrying out shallow frying processes, working resiliently while following cooking steps, promoting	How can we cook foods using boiling and frying methods?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>	
--	---------------------------------------	-------------------------------------	--	---	---	---	--

3	2.0 Food Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking  1) Cook food using boiling and shallow frying methods  m) Embrace boiling and shallow frying in food production.	safety measures while working with fire and fats.  Learners are guided to:  Watch video clip or demonstration on boiling and shallow frying methods of cooking.  Cook and serve boiled and shallow fried foods.  Learners to develop learning to learn by working cautiously while boiling and carrying out shallow frying	How can we cook foods using boiling and frying methods?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>	
---	-------------------------------------	---	--	--	---	--	--

4	2.0 Food	2.4 Railing	By the and of the cub	resiliently while following cooking steps, promoting safety measures while working with fire and fats.	Цом	Piotures	
4	Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking  n) Cook food using boiling and shallow frying methods o) Embrace boiling and shallow frying in food production.	Learners are guided to:  • Watch video clip or demonstration on boiling and shallow frying methods of cooking.  • Cook and serve boiled and shallow fried foods.  • Learners to develop learning to learn by working cautiously while boiling and carrying out	How can we cook foods using boiling and frying methods?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>	

					shallow frying processes, working resiliently while following cooking steps, promoting safety measures while working with fire and fats.			
5	1	2.0 Food Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking  p) Cook food using boiling and shallow frying methods  q) Embrace boiling and shallow frying in food production.	Learners are guided to:  Watch video clip or demonstration on boiling and shallow frying methods of cooking.  Cook and serve boiled and shallow fried foods.  Learners to develop learning to learn by working	How can we cook foods using boiling and frying methods?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>	

				cautiously while boiling and carrying out shallow frying processes, working resiliently while following cooking steps, promoting safety measures while working with fire and fats.			
2	2.0 Food Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking  r) Cook food using boiling and shallow frying methods  s) Embrace boiling and shallow frying in food production.	Learners are guided to:  • Watch video clip or demonstration on boiling and shallow frying methods of cooking.  • Cook and serve boiled and shallow fried foods.	How can we cook foods using boiling and frying methods?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>	

				Learners to     develop learning     to learn by     working     cautiously while     boiling and     carrying out     shallow frying     processes,     working     resiliently while     following cooking     steps, promoting     safety measures     while working     with fire and fats.			
3	2.0 Food Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking	Learners are guided to:  • Watch video clip or demonstration on boiling and shallow frying methods of cooking.	How can we cook foods using boiling and	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG. Pg. 44</li> </ul>	

			t) Cook food using boiling and shallow frying methods u) Embrace boiling and shallow frying in food production.		Cook and serve boiled and shallow fried foods. Learners to develop learning to learn by working cautiously while boiling and carrying out shallow frying processes, working resiliently while following cooking steps, promoting safety measures while working with fire and fats.	frying methods ?			
4	2.0 Food	2.4 Boiling	By the end of the sub		arners are guided	How	•	Pictures	
	Production	and Shallow	strand the learner should	to:		can we	•	Photos	
	Processes	Frying Food	be able to: a) Describe boiling and shallow	•	Watch video clip	cook	•	Digital devices Video clips	
			coming and shanow		or demonstration on boiling and	foods		video emps	

frying as methods of cooking v) Cook food using boiling and shallow frying methods w) Embrace boiling and shallow frying in food production.	boiled and shallow Trying Grade 3 TG. Pg. 44
--	--

6	1	2.0 Food Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking  x) Cook food using boiling and shallow frying methods  y) Embrace boiling and shallow frying in food production.	Learners are guided to:  Watch video clip or demonstration on boiling and shallow frying methods of cooking.  Cook and serve boiled and shallow fried foods.  Learners to develop learning to learn by working cautiously while boiling and carrying out shallow frying processes, working resiliently while following cooking steps, promoting	How can we cook foods using boiling and frying methods?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG.</li> </ul>	
---	---	-------------------------------------	-------------------------------------	--	---	---	--	--

2	3.0 Hygiene Practices	3.1 Personal Hygiene	By the end of the sub strand the learner should be able to: a) Identify health practices that promote personal hygiene b) Apply health practices that promote personal hygiene c) Embrace health practices to promote personal hygiene in daily life.	safety measures while working with fire and fats.  Learners are guided to:  Brainstorm and enumerate practices that promote personal hygiene such as hand washing, use of personal protective equipment, use of clean water and cleaning foods.  Demonstrate appropriate practices that promote personal hygiene such as hand washing, use of personal	How does personal hygiene promote good health?		
---	--------------------------	-------------------------	---	--	--	--	--

3	2.0 Food Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking  z) Cook food using boiling and shallow frying methods  aa) Embrace boiling and shallow frying in food production.	clean water and cleaning foods.  • Learners demonstrate good grooming (selfefficacy) while they take up responsibility as they carry out health practices.  Learners are guided to:  • Watch video clip or demonstration on boiling and shallow frying methods of cooking.  • Cook and serve boiled and shallow fried foods.  • Learners to develop learning to learn by working	How can we cook foods using boiling and frying methods?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG.</li> </ul>	
---	-------------------------------------	---	---	--	---	---	--

				cautiously while boiling and carrying out shallow frying processes, working resiliently while following cooking steps, promoting safety measures while working with fire and fats.			
4	2.0 Food Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking bb) Cook food using boiling and shallow frying methods cc) Embrace boiling and shallow frying in food production.	Learners are guided to:  • Watch video clip or demonstration on boiling and shallow frying methods of cooking.  • Cook and serve boiled and shallow fried foods.	How can we cook foods using boiling and frying methods?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG.</li> </ul>	

					Learners to     develop learning     to learn by     working     cautiously while     boiling and     carrying out     shallow frying     processes,     working     resiliently while     following cooking     steps, promoting     safety measures     while working     with fire and fats.			
7	1	2.0 Food Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking	Learners are guided to:  • Watch video clip or demonstration on boiling and shallow frying methods of cooking.	How can we cook foods using boiling and	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG.</li> </ul>	

		dd) Cook food using boiling and shallow frying methods ee) Embrace boiling and shallow frying in food production.	develop learning to learn by working cautiously while boiling and carrying out shallow frying processes, working resiliently while following cooking steps, promoting safety measures while working with fire and fats.	frying methods ?		
2 2.0 Food Production	2.4 Boiling and Shallow	By the end of the sub strand the learner should	Learners are guided to:	How can we	<ul><li>Pictures</li><li>Photos</li></ul>	
Processes	Frying Food	be able to: a) Describe boiling and shallow	Watch video clip or demonstration on boiling and	cook foods	<ul><li>Digital devices</li><li>Video clips</li></ul>	

frying as methods of cooking  ff) Cook food using boiling and shallow frying methods  gg) Embrace boiling and shallow frying in food production.	boiled and shallow frying Grade 3 TG.
--	---------------------------------------

3	2.0 Food Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking hh) Cook food using boiling and shallow frying methods ii) Embrace boiling and shallow frying in food production.	Learners are guided to:  Watch video clip or demonstration on boiling and shallow frying methods of cooking.  Cook and serve boiled and shallow fried foods.  Learners to develop learning to learn by working cautiously while boiling and carrying out shallow frying processes, working resiliently while following cooking steps, promoting	How can we cook foods using boiling and frying methods?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG.</li> </ul>	
---	-------------------------------------	-------------------------------------	--	---	---	--	--

boiling and shallow frying methods kk) Embrace boiling and shallow frying in food production.  Cook and serve boiled and shallow fried foods.  Learners to develop learning to learn by working cautiously while boiling and carrying out shallow frying processes, working
---

8	1	2.0 Food Production	2.4 Boiling and Shallow	By the end of the sub strand the learner should	resiliently while following cooking steps, promoting safety measures while working with fire and fats.  Learners are guided to:	How can we	<ul><li>Pictures</li><li>Photos</li></ul>	
		Processes	Frying Food	be able to: a) Describe boiling and shallow frying as methods of cooking ll) Cook food using boiling and shallow frying methods mm) Embrace boiling and shallow frying in food production.	<ul> <li>Watch video clip or demonstration on boiling and shallow frying methods of cooking.</li> <li>Cook and serve boiled and shallow fried foods.</li> <li>Learners to develop learning to learn by working cautiously while boiling and carrying out</li> </ul>	cook foods using boiling and frying methods ?	<ul> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG.</li> </ul>	

2	2.0 Food	2.4 Boiling	By the end of the sub	shallow frying processes, working resiliently while following cooking steps, promoting safety measures while working with fire and fats. Learners are guided	How	• Pictures	
	Production Processes	and Shallow Frying Food	strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking nn) Cook food using boiling and shallow frying methods oo) Embrace boiling and shallow frying in food production.	<ul> <li>Watch video clip or demonstration on boiling and shallow frying methods of cooking.</li> <li>Cook and serve boiled and shallow fried foods.</li> <li>Learners to develop learning to learn by working</li> </ul>	can we cook foods using boiling and frying methods?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG.</li> </ul>	

3	2.0 Food	2.4 Boiling	By the end of the sub	cautiously while boiling and carrying out shallow frying processes, working resiliently while following cooking steps, promoting safety measures while working with fire and fats.	How	• Pictures	
3	Production Processes	and Shallow Frying Food	strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking pp) Cook food using boiling and shallow frying methods qq) Embrace boiling and shallow frying in food production.	Learners are guided to:  • Watch video clip or demonstration on boiling and shallow frying methods of cooking.  • Cook and serve boiled and shallow fried foods.	can we cook foods using boiling and frying methods?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG.</li> </ul>	

				• Learners to develop learning to learn by working cautiously while boiling and carrying out shallow frying processes, working resiliently while following cooking steps, promoting safety measures while working with fire and fats.			
4	2.0 Food Production Processes	2.4 Boiling and Shallow Frying Food	By the end of the sub strand the learner should be able to: a) Describe boiling and shallow frying as methods of cooking	Learners are guided to:  • Watch video clip or demonstration on boiling and shallow frying methods of cooking.	How can we cook foods using boiling and	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG.</li> </ul>	

				rr) Cook food using boiling and shallow frying methods ss) Embrace boiling and shallow frying in food production.	develop learning to learn by working cautiously while boiling and carrying out shallow frying processes, working resiliently while following cooking steps, promoting safety measures while working with fire and fats.	frying methods ?			
9	1	3.0 Hygiene Practices	3.2 Domestic Hygiene	By the end of the sub strand the learner should be able to: a) Describe the various methods used	Learners are guided to:  • Discuss the methods of cleaning home	How can we maintai	•	Pictures Photos Digital devices Video clips	

en	or cleaning home nvironment  O Use appropriate methods to clean home environment Appreciate a clean environment in promoting domestic hygiene	environment such as mopping, dusting, sweeping and disposal of refuse.  • Apply the methods such as mopping, dusting, sweeping and disposal of refuse to maintain hygiene in the environment. The methods to be applied using improvised and locally available resources.  • Learners develop creativity in the use of improvised resources while cleaning, accountability in taking care of living places and	hygienic environ ment?  MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG	
----	---	--	--	--

			_			
				environmental		
				awareness in		
				maintaining clean		
				environment.		
2	3.0 Hygiene	3.2 Domestic	By the end of the sub	Learners are guided	How • Pictures	
	Practices	Hygiene	strand the learner should be able to: a) Describe the various methods used for cleaning home environment d) Use appropriate methods to clean home environment e) Appreciate a clean environment in promoting domestic hygiene	to:     Discuss the	environ ment?  Photos  Digital devices  Video clips  MTP Agriculture  Grade 5 Leaners  Bk. Pg. 9  MTP Agriculture  Grade 5 TG	

				locally available resources.  • Learners develop creativity in the use of improvised resources while cleaning, accountability in taking care of living places and environmental awareness in maintaining clean environment.			
3	3.0 Hygiene Practices	3.2 Domestic Hygiene	By the end of the sub strand the learner should be able to: a) Describe the various methods used for cleaning home environment f) Use appropriate methods to clean home environment	Learners are guided to:  • Discuss the methods of cleaning home environment such as mopping, dusting, sweeping and disposal of refuse.	How can we maintai n hygienic environ ment?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG</li> </ul>	

envir	e Apply the methods such as mopping, dusting, sweeping and disposal of refuse to maintain hygiene in the environment. The methods to be applied using improvised and locally available resources.  • Learners develop creativity in the use of improvised resources while cleaning, accountability in taking care of living places and environmental awareness in maintaining clean environment.
-------	--

	4	3.0 Hygiene Practices	3.2 Domestic Hygiene	By the end of the sub strand the learner should be able to: a) Describe the various methods used for cleaning home environment  h) Use appropriate methods to clean home environment  i) Appreciate a clean environment in promoting domestic hygiene	<ul> <li>Learners are guided to:</li> <li>Discuss the methods of cleaning home environment such as mopping, dusting, sweeping and disposal of refuse.</li> <li>Apply the methods such as mopping, dusting, sweeping and disposal of refuse to maintain hygiene in the environment. The methods to be applied using improvised and locally available resources.</li> <li>Learners develop creativity in the use of improvised</li> </ul>	environ ment?  Pictures  Photos  Digital devices  Video clips  MTP Agriculture  Grade 5 Leaners  Bk. Pg. 9  MTP Agriculture  Grade 5 TG	
--	---	-----------------------	----------------------	---	---	---	--

					resources while cleaning, accountability in taking care of living places and environmental awareness in maintaining clean environment.	
10	1	3.0 Hygiene Practices	3.2 Domestic Hygiene	By the end of the sub strand the learner should be able to: a) Describe the various methods used for cleaning home environment j) Use appropriate methods to clean home environment k) Appreciate a clean environment in promoting domestic hygiene	Learners are guided to:  Discuss the methods of cleaning home environment such as mopping, dusting, sweeping and disposal of refuse.  Apply the methods such as mopping, dusting, sweeping and disposal of refuse to maintain	environ ment?  Pictures Photos Digital devices Video clips MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG

				hygiene in the environment. The methods to be applied using improvised and locally available resources.  • Learners develop creativity in the use of improvised resources while cleaning, accountability in taking care of living places and environmental awareness in maintaining clean environment.			
2	3.0 Hygiene Practices	3.2 Domestic Hygiene	By the end of the sub strand the learner should be able to: a) Describe the various methods used for cleaning home environment	Learners are guided to:  • Discuss the methods of cleaning home environment <i>such</i>	How can we maintai n hygienic	<ul><li>Pictures</li><li>Photos</li><li>Digital devices</li><li>Video clips</li></ul>	

l) Use appropriate methods to clean home environment m) Appreciate a clean environment in promoting domestic hygiene	refuse. • Apply the  MTP Agriculture  Grade 5 TG
--	--

	3.0 Hygiene Practices  3.2 Domestic Hygiene	By the end of the sub strand the learner should be able to: a) Describe the various methods used for cleaning home environment  n) Use appropriate methods to clean home environment  o) Appreciate a clean environment in promoting domestic hygiene	environmental awareness in maintaining clean environment.  Learners are guided to:  Discuss the methods of cleaning home environment such as mopping, dusting, sweeping and disposal of refuse.  Apply the methods such as mopping, dusting, sweeping and disposal of refuse to maintain hygiene in the environment. The methods to be applied using improvised and	How can we maintai n hygienic environ ment?  How Pictures Photos Digital devices Video clips MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG
--	---	---	---	---

		q) Appreciate a clean environment in promoting domestic hygiene	<ul> <li>Apply the methods such as mopping, dusting, sweeping and disposal of refuse to maintain hygiene in the environment. The methods to be applied using improvised and locally available resources.</li> <li>Learners develop creativity in the use of improvised resources while cleaning, accountability in taking care of living places and environmental awareness in maintaining clean environment.</li> </ul>		
--	--	---	--	--	--

11	1	4.0 Production Techniques	4.1 Making Tacking Stitches	By the end of the sub strand the learner should be able to:  a) Identify the types of tacking stitch in sewing  b) Make an item using tacking stitches  c) Appreciate the importance of tacking stitches.	Learners are guided to:  Observe samples of tacking stitches (even tacking; long and short tacking) used in sewing.  Make sample item such as a handkerchief or scarecrow clothing using tacking (even tacking or long and short stitches) stitches.  Learners apply creativity and innovativeness in making an item, demonstrate unity while sharing sewing and exercise personal safety while working with sharp sewing tools.	How can we use tacking stitches in making items?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG</li> </ul>	
----	---	---------------------------------	-----------------------------	---	--	--	---	--

	2 4.0 Production Techniques	4.1 Making Tacking Stitches	By the end of the sub strand the learner should be able to: d) Identify the types of tacking stitch in sewing e) Make an item using tacking stitches f) Appreciate the importance of tacking stitches.	Learners are guided to:  Observe samples of tacking stitches (even tacking; long and short tacking) used in sewing.  Make sample item such as a handkerchief or scarecrow clothing using tacking (even tacking or long and short stitches) stitches.  Learners apply creativity and innovativeness in making an item, demonstrate unity while sharing sewing and exercise personal safety while working with sharp sewing tools.	molzma	Pictures Photos Digital devices Video clips MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG	
--	-----------------------------	-----------------------------------	--	--	--------	--	--

3 4.0 Producti Techniq	· ·	By the end of the sub strand the learner should be able to: g) Identify the types of tacking stitch in sewing h) Make an item using tacking stitches i) Appreciate the importance of tacking stitches.	Learners are guided to:  Observe samples of tacking stitches (even tacking; long and short tacking) used in sewing.  Make sample item such as a handkerchief or scarecrow clothing using tacking (even tacking or long and short stitches) stitches.  Learners apply creativity and innovativeness in making an item, demonstrate unity while sharing sewing and exercise personal safety while working with sharp sewing tools.	e Pictures Photos Digital devices Video clips MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG
------------------------	-----	--	--	--

	4 4.0 Production Techniques	U	By the end of the sub strand the learner should be able to: j) Identify the types of tacking stitch in sewing k) Make an item using tacking stitches l) Appreciate the importance of tacking stitches.	Learners are guided to:  Observe samples of tacking stitches (even tacking; long and short tacking) used in sewing.  Make sample item such as a handkerchief or scarecrow clothing using tacking (even tacking or long and short stitches) stitches.  Learners apply creativity and innovativeness in making an item, demonstrate unity while sharing sewing and exercise personal safety while working with sharp sewing tools.	molzma	Pictures Photos Digital devices Video clips MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG	
--	-----------------------------	---	--	--	--------	--	--

12	1	4.0 Production Techniques	4.1 Making Tacking Stitches	By the end of the sub strand the learner should be able to:  m) Identify the types of tacking stitch in sewing  n) Make an item using tacking stitches  o) Appreciate the importance of tacking stitches.	Learners are guided to:  Observe samples of tacking stitches (even tacking; long and short tacking) used in sewing.  Make sample item such as a handkerchief or scarecrow clothing using tacking (even tacking or long and short stitches) stitches.  Learners apply creativity and innovativeness in making an item, demonstrate unity while sharing sewing and exercise personal safety while working with sharp sewing tools.	How can we use tacking stitches in making items?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG</li> </ul>	
----	---	---------------------------------	-----------------------------------	---	--	--	--	--

	2 4.0 Production Techniques	4.1 Making Tacking Stitches	By the end of the sub strand the learner should be able to:  p) Identify the types of tacking stitch in sewing  q) Make an item using tacking stitches  r) Appreciate the importance of tacking stitches.	Learners are guided to:  Observe samples of tacking stitches (even tacking; long and short tacking) used in sewing.  Make sample item such as a handkerchief or scarecrow clothing using tacking (even tacking or long and short stitches) stitches.  Learners apply creativity and innovativeness in making an item, demonstrate unity while sharing sewing and exercise personal safety while working with sharp sewing tools.	How can we use tacking stitches in making items?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG</li> </ul>	
--	-----------------------------	-----------------------------------	---	--	--	---	--

	3 4.0 Production Techniques	4.1 Making Tacking Stitches	By the end of the sub strand the learner should be able to: s) Identify the types of tacking stitch in sewing t) Make an item using tacking stitches u) Appreciate the importance of tacking stitches.	Learners are guided to:  Observe samples of tacking stitches (even tacking; long and short tacking) used in sewing.  Make sample item such as a handkerchief or scarecrow clothing using tacking (even tacking or long and short stitches) stitches.  Learners apply creativity and innovativeness in making an item, demonstrate unity while sharing sewing and exercise personal safety while working with sharp sewing tools.	molzma	Pictures Photos Digital devices Video clips MTP Agriculture Grade 5 Leaners Bk. Pg. 9 MTP Agriculture Grade 5 TG	
--	-----------------------------	-----------------------------------	--	--	--------	--	--

	4 4.0 Product Techni	U	By the end of the sub strand the learner should be able to: v) Identify the types of tacking stitch in sewing w) Make an item using tacking stitches x) Appreciate the importance of tacking stitches.	Learners are guided to:  Observe samples of tacking stitches (even tacking; long and short tacking) used in sewing.  Make sample item such as a handkerchief or scarecrow clothing using tacking (even tacking or long and short stitches) stitches.  Learners apply creativity and innovativeness in making an item, demonstrate unity while sharing sewing and exercise personal safety while working with sharp sewing tools.	How can we use tacking stitches in making items?	<ul> <li>Pictures</li> <li>Photos</li> <li>Digital devices</li> <li>Video clips</li> <li>MTP Agriculture Grade 5 Leaners Bk. Pg. 9</li> <li>MTP Agriculture Grade 5 TG</li> </ul>	
--	----------------------	---	--	--	--	---	--

END TERM 2 EXAMS AND CLOSING