## PHYSICAL HEALTH EDUCATION SCHEME OF WORK GRADE 6 TERM 3

SCHOOL	GRADE	LEARNING AREA	TERM	YEAR
	GRADE 6	PHYSICAL HEALTH EDUCATION	3	

Week	Lesso n	Strand	Sub Strand	Specific Learning Outcomes	Learning Experiences	Key Inquiry Questions	Learning Resources	Assessment	Reflectio n
1	1	Gymnastics	Elbow stand	<ul> <li>By the end of the lesson, the learner should be able to:</li> <li>Use digital device to watch a video clip on elbow stand and observe the placement of the hands.</li> <li>Draw the picture on learner's book that show the elbow stand.</li> <li>Discuss the benefits of an elbow.</li> <li>Appreciate the benefits of an elbow.</li> </ul>	The learner is guided individually or in groups to:  -Use digital device to watch a video clip on elbow stand and observe the placement of the hands.  -Draw the picture on learner's book that show the elbow stand.  -Discuss the benefits of an elbow.	What is an elbow?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 198-199	Value based sports channels, Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio	
	2	Gymnastics	Elbow stand	By the end of the lesson, the learner should be able to:  • Identify warm up activities.  • Practice warm up and cool	The learner is guided individually or in groups to:  -Identify warm up activities.	How do you perform warm up activity in elbow stand?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 199-201	Value based sports channels, Observation Peer assessment and feedback	

			down activities such as bear crawl and Cross-Body shoulder stretch.  • Appreciate the spirit of sports through dedication and commitment	-Practice warm up and cool down activities such as bear crawl and Cross-Body shoulder stretch.			Self - assessment and feedback Practical's Written Tests Portfolio	
3	Gymnastics	Elbow stand	By the end of the lesson, the learner should be able to:  Describe the placement of the forearm during the elbow stand. Demonstrate the elbow stand balance Practice elbow stand kicks. Have fun practising elbow stand.	The learner is guided individually or in groups to:  -Describe the placement of the forearm during the elbow stand.  -Demonstrate the elbow stand balance.  -Practice elbow stand kicks.	What is the other name for the elbow stand?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 201-204	Value based sports channels, Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio	
4	Gymnastics	Dive forward roll into squat stand	By the end of the lesson, the learner should be able to:  • Explain the meaning of dive forward roll into squat stand.  • Use digital device to watch a video clip and observe the body position, arm and leg movement.  • Practice warm up activities.	The learner is guided individually or in groups to:  -Explain the meaning of dive forward roll into squat stand.  -Use digital device to watch a video clip and observe the body position, arm and leg movement.  -Practice warm up activities	What is dive forward roll into squat stand?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 205-207	Value based sports channels, Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio	

	5	Gymnastics	Dive forward roll into squat stand	<ul> <li>Appreciate feedback from the teacher and others</li> <li>By the end of the lesson, the learner should be able to:         <ul> <li>Describe the dive forward roll squat stand.</li> <li>Demonstrate a dive forward roll into squat stand.</li> <li>Practice dive roll, tuck forward roll and handstand forward roll.</li> <li>Have a desire to uphold integrity during sporting</li> </ul> </li> </ul>	The learner is guided individually or in groups to:  -Describe the dive forward roll squat stand.  -Demonstrate a dive forward roll into squat stand.  -Practice dive roll, tuck forward roll and handstand forward roll.	When can you use the dive forward roll in real life situations?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 207-209	Value based sports channels, Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
2	1	Gymnastics	Fence vault	Define a fence vault.  Use digital device to watch a video clip on fence vault and observe the body position, arm and leg movement.  Practice the warm up and cool down activities.	The learner is guided individually or in groups to:  -Define a fence vault.  -Use digital device to watch a video clip on fence vault and observe the body position, arm and leg movement.  -Practice the warm up and	What is a fence vault?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 210-211	Value based sports channels, Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio

			Appreciate the importance of following safety instructions.	cool down activities.				
2	Gymnastics	Fence vault	By the end of the lesson, the learner should be able to:  Outline the drills used to practice the fence vault.  Demonstrate the fence vault.  Practice side vault, box top and fence vault.  Have fun and enjoy practising the fence vault gymnastic movement.	The learner is guided individually or in groups to:  -Outline the drills used to practice the fence vault.  -Demonstrate the fence vault.  -Practice side vault, box top and fence vault.	When can you use a fence vault in everyday life?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 212-214	Value based sports channels, Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio	
3	Gymnastics	Partner balances	By the end of the lesson, the learner should be able to:  • Explain the meaning of partner balances. • Describe the physical activities taking place on learner's book.  • Use digital device to watch a video clip on partner balances and observe the different types of partner balances. • Display the character of a sport person.	The learner is guided individually or in groups to:  -Explain the meaning of partner balances.  -Describe the physical activities taking place on learner's book.  -Use digital device to watch a video clip on partner balances and observe the different types of partner balances.	What is partner balance?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 214-215	Value based sports channels, Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio	

	4	Gymnastics	Partner balances	By the end of the lesson, the learner should be able to:  • Explain the meaning of counter balance. • Practice warm up and cool down activities such as side reach and torso twists. • Display an attitude of receiving feedback positively from teachers and peers.	The learner is guided individually or in groups to: -Explain the meaning of counter balancePractice warm up and cool down activities such as side reach and torso twists.	What is counter balance?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 216-217	Sports channels, Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
	5	Gymnastics	Partner balances	<ul> <li>By the end of the lesson, the learner should be able to:</li> <li>State the safety measures to observe when performing the counter balance and the counter tension.</li> <li>Demonstrate pair and trio balances.</li> <li>Practise trio partner balances.</li> <li>Display an attitude to work in a team</li> </ul>	The learner is guided individually or in groups to:  -State the safety measures to observe when performing the counter balance and the counter tension.  -Demonstrate pair and trio balances.  -Practise trio partner balances	What is counter tension?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 218-220	Sports channels, Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
3	1	Gymnastics	Six action sequence	By the end of the lesson, the learner should be able to:  • Describe each of the six actions in the	The learner is guided individually or in groups to:  -Describe each of the six	What is six action sequence?	KLB Visionary Physical and Health Education	Sports channels, Observation Peer assessment

			sequence on learner's book.  Use digital device to watch a video clip on gymnastic sequences and observe the sequence of several gymnastics' actions.  Practice warm up and cool down activities.  Appreciate feedback from their partner	actions in the sequence on learner's book.  -Use digital device to watch a video clip on gymnastic sequences and observe the sequence of several gymnastics' actions.  -Practice warm up and cool down activities.		Learner's Book 6 Pg. 220-222	and feedback Self - assessment and feedback Practical's Written Tests Portfolio
2	Gymnastics	Six action sequence	By the end of the lesson, the learner should be able to:  Outline the drills to perform six action sequence. Demonstrate a six action sequence. Have fun and enjoy practicing six action sequence.	The learner is guided individually or in groups to:  -Outline the drills to perform six action sequence.  -Demonstrate a six action sequence.	Which gymnastics actions are combined to come up with a six action sequence?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 222-223	sports channels, Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
3	Health and Fitness	Speed	By the end of the lesson, the learner should be able to:  • Define speed. • Use digital device to watch a video clip on how to improve speed. • Practice warm up and cool down activities such as collect tails. • Appreciate the benefits of speed.	The learner is guided individually or in groups to:  -Define speed.  -Use digital device to watch a video clip on how to improve speed.  -Practice warm up and cool down activities such	What is speed?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 226-227	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio

					as collect tails.			
	4	Health and Fitness	Speed	By the end of the lesson, the learner should be able to:  • Name the components of health fitness that are taken care of by activities for developing speed. • Demonstrate the drills to perform to enhance speed. • Have fun and enjoy performing different drills.	The learner is guided individually or in groups to:  -Name the components of health fitness that are taken care of by activities for developing speed.  -Demonstrate the drills to perform to enhance speed.	Why is speed important in games?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 227-229	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
	5	Health and Fitness	Speed	<ul> <li>Display the character of a sport person.</li> <li>By the end of the lesson, the learner should be able to:         <ul> <li>List games and sports in which speed is very important.</li> <li>Perform the interval sprints, jumping jacks and weight running.</li> <li>Have fun and enjoy performing speed drill games.</li> </ul> </li> </ul>	The learner is guided individually or in groups to:  -List games and sports in which speed is very important.  -Perform the interval sprints, jumping jacks and weight running.	How do you improve speed?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 229-232	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
4	1	Health and Fitness	Power	By the end of the lesson, the learner should be able to:  Define power. State the importance	The learner is guided individually or in groups to:  -Define power	What is power? What is the importance of power in games	KLB Visionary Physical and Health Education	Observation Peer assessment and feedback Self -

			of power in games and sports.  Practice warm up and cool down activities.  Appreciate the importance of power in games and sports.	State the importance of power in games and sports.  -Practice warm up and cool down activities.	and sports?	Learner's Book 6 Pg. 232-233	assessment and feedback Practical's Written Tests Portfolio
2	Health and Fitness	Power	By the end of the lesson, the learner should be able to:  • List three sports where athletes need a lot of power.  • Create drills that improve power.  • Practice and perform physical exercise to enhance muscular strength.  • Appreciate the importance being physically fit.	The learner is guided individually or in groups to:  -List three sports where athletes need a lot of power.  -Create drills that improve power.  -Practice and perform physical exercise to enhance muscular strength.	Which activities can help you develop power at home?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 233-238	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
3	Health and Fitness	Co- ordination	By the end of the lesson, the learner should be able to:  Define co-ordination. Discuss ways to improve co-ordination. Practice warm up and cool down activities. Respect each other's opinion.	The learner is guided individually or in groups to:  -Define co-ordination.  -Discuss ways to improve co-ordination.  -Practice warm up and cool down activities.	What is co- ordination?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 238-239	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
4	Health and Fitness	Co- ordination	By the end of the lesson, the learner should be able to:	The learner is guided individually or in groups	Why does an athlete need to be agile?	KLB Visionary Physical and	Observation Peer assessment

				<ul> <li>Outline the drills to practice to improve co-ordination.</li> <li>Practice and perform different drills that help improve co-ordination.</li> <li>Appreciate feedback from the teacher and others.</li> </ul>	to:  -Outline the drills to practice to improve coordination.  -Practice and perform different drills that help improve co-ordination.		Health Education Learner's Book 6 Pg. 239-240	and feedback Self - assessment and feedback Practical's Written Tests Portfolio
5	1	Outdoor Activities	Leadership styles	By the end of the lesson, the learner should be able to:  • Identify types of leadership styles in sports.  • State the qualities of a good leader.  • Role play the scenario on learner's book.  • Appreciate different kinds of leadership.	The learner is guided individually or in groups to:  -Identify types of leadership styles in sports.  -State the qualities of a good leader.  -Role play the scenario on learner's book.	What are the qualities of a good leader?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 244-247	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
	2	Outdoor Activities	Lightning the camp fire	<ul> <li>By the end of the lesson, the learner should be able to:</li> <li>Define firewood.</li> <li>Discuss importance of stones around a fire place.</li> <li>State the precautions to observe when starting a camp fire.</li> <li>Draw the picture on learner's book.</li> </ul>	The learner is guided individually or in groups to:  -Define firewood.  -Discuss importance of stones around a fire place.  -State the precautions to observe when starting a	What precautions should you take when starting a camp fire?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 247-248	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio

			Appreciate importance of observing precautions when starting a camp fire.	-Draw the picture on learner's book.				
3	Outdoor Activities	Lightning the camp fire	<ul> <li>By the end of the lesson, the learner should be able to:</li> <li>Identify the materials that can be used to light a camp fire.</li> <li>Demonstrate how to arrange firewood for a better camp fire during a camping activity.</li> <li>Appreciate the importance of lightning a camp fire.</li> </ul>	The learner is guided individually or in groups to:  -Identify the materials that can be used to light a camp fire.  -Demonstrate how to arrange firewood for a better camp fire during a camping activity.	How can you manage a camp fire during an outdoor activity?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 248-250	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio	
4	Outdoor Activities	Choosing and constructin g shelter	By the end of the lesson, the learner should be able to:  • Define shelter.  • Discuss why it is necessary to know how to make a shelter during an outdoor activity.  • Practice warm up and cool down activities such as jog on the spot.  • Appreciate the importance of making a shelter during an outdoor activity.	The learner is guided individually or in groups to:  -Define shelter.  -Discuss why it is necessary to know how to make a shelter during an outdoor activityPractice warm up and cool down activities such as jog on the spot.	What is a shelter? Why is it necessary to know how to make a shelter during an outdoor activity?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 251-252	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio	
5	Outdoor Activities	Choosing and constructin g shelter	By the end of the lesson, the learner should be able to:  • Explain the factors needed	The learner is guided individually or in groups to:	What are the factors to consider when choosing a site	KLB Visionary Physical and Health	Observation Peer assessment and feedback	

				to consider when choosing a site for setting up a shelter.  • Model a simple shelter they would use in a camp.  • Have fun and enjoy modelling a simple shelter.	-Explain the factors needed to consider when choosing a site for setting up a shelterModel a simple shelter they would use in a camp.	for setting up a shelter?	Education Learner's Book 6 Pg. 252-255	Self - assessment and feedback Practical's Written Tests Portfolio
6	1	Sports related injuries	Fainting	<ul> <li>By the end of the lesson, the learner should be able to:</li> <li>Define fainting.</li> <li>Identify causes of fainting.</li> <li>Practise warm up and cool down activities.</li> <li>Appreciate positive ways of coping with stress in daily life.</li> </ul>	The learner is guided individually or in groups to:  -Define fainting.  -Identify causes of fainting.  -Practise warm up and cool down activities.	Have you ever felt dizzy?  What are the causes of fainting?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 256-257	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
	2	Sports related injuries	Fainting	<ul> <li>By the end of the lesson, the learner should be able to:</li> <li>State the safety procedures to observe when attending to a person who has fainted.</li> <li>Practise how to assist a person who has fainted.</li> <li>Appreciate the importance of learning first aid of fainting.</li> </ul>	The learner is guided individually or in groups to:  -State the safety procedures to observe when attending to a person who has fainted.  -Practise how to assist a person who has fainted.	What should you do if you start experiencing the signs and symptoms of fainting?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 257-259	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
	3	Sports related injuries	Insect bites and stings	<ul> <li>By the end of the lesson, the learner should be able to:</li> <li>Explain how an insect bite occurs.</li> <li>Practice the warm up and cool down activities of an</li> </ul>	The learner is guided individually or in groups to: -Explain how an insect bite occurs.	How does an insect bite occurs?	KLB Visionary Physical and Health Education Learner's Book	Observation Peer assessment and feedback Self - assessment and feedback

			<ul><li>insect bites and stings.</li><li>Appreciate the teacher's feedback.</li></ul>	-Practice the warm up and cool down activities of an insect bites and stings.		6 Pg. 259-260	Practical's Written Tests Portfolio	
4	Sports related injuries	Insect bites and stings	<ul> <li>By the end of the lesson, the learner should be able to:</li> <li>Identify the signs and symptoms of insect bites and sting.</li> <li>Draw insects that are common in their locality.</li> <li>Have fun discussing the observations with their classmates.</li> </ul>	The learner is guided individually or in groups to:  -Identify the signs and symptoms of insect bites and sting.  -Draw insects that are common in their locality.	What are the signs and symptoms of insects bites and stings?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 260-262	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio	
5	Sports related injuries	Insect bites and stings	<ul> <li>By the end of the lesson, the learner should be able to:</li> <li>State the difference between an insect bite and a sting.</li> <li>Demonstrate how to take care of an insect bite.</li> <li>Practise first aid procedure for insect bite and stings.</li> <li>Appreciate importance of learning first aid of bites and stings.</li> </ul>	The learner is guided individually or in groups to:  -State the difference between an insect bite and a sting.  -Demonstrate how to take care of an insect bite.  -Practise first aid procedure for insect bite and stings.	What is the difference between an insect bite and a sting?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 269-263	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio	

7	1	Sports related injuries	Snake bite	<ul> <li>By the end of the lesson, the learner should be able to:</li> <li>Define poisonous and non-poisonous snakes.</li> <li>List down traditional ways in their locality that were used to care for snakes.</li> <li>Demonstrate how to care for a snake bite.</li> <li>Practise how to assist a casualty of a snake bite.</li> <li>Advocate the importance of learning first-aid.</li> </ul>	The learner is guided individually or in groups to:  -Define poisonous and non-poisonous snakes.  -List down traditional ways in their locality that were used to care for snakes.  -Demonstrate how to care for a snake bite.  -Practise how to assist a	How would you tell if you have been bitten by a snake?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 263-265	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
	2	Sports related injuries	Bandages and dressings	<ul> <li>By the end of the lesson, the learner should be able to:</li> <li>Explain the meaning of dressing a wound.</li> <li>Define bandage.</li> <li>Identify the different types of bandages and dressing first aid.</li> <li>Draw the things found in a first aid box.</li> <li>Appreciate the use of a first aid box.</li> </ul>	casualty of a snake bite.  The learner is guided individually or in groups to:  -Explain the meaning of dressing a woundDefine bandageIdentify the different types of bandages and dressing first aid.  -Draw the things found in a first aid box.	What is a bandage?  How to identify different types of bandages?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 266-267	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
	3	Sports related injuries	Bandages and dressings	<ul> <li>By the end of the lesson, the learner should be able to:</li> <li>Define a triangular bandage.</li> <li>List the materials used to make a triangular bandage.</li> </ul>	The learner is guided individually or in groups to:  -Define a triangular bandage.  -List the materials used to	How do you use a triangular bandage?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 268-270	Observation Peer assessment and feedback Self - assessment and feedback Practical's

	4	Sports related injuries	Slings and splints	<ul> <li>Practice how to use the triangular bandage.</li> <li>Appreciate the importance of using a triangular bandage.</li> <li>By the end of the lesson, the learner should be able to:</li> <li>Define slings and splints.</li> <li>State the functions of a splints and a sling in first aid.</li> <li>Practice warm up and cool down activities.</li> <li>Appreciate the functions of a splints and a sling in first aid.</li> </ul>	make a triangular bandage.  -Practice how to use the triangular bandage.  The learner is guided individually or in groups to:  -Define slings and splints.  -State the functions of a splints and a sling in first aid.  -Practice warm up and cool down activities.	What are the functions of a splints and a sling in first aid?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 270-271	Written Tests Portfolio  Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
	5	Sports related injuries	Slings and splints	<ul> <li>By the end of the lesson, the learner should be able to:</li> <li>List the materials required to improvise a sling.</li> <li>Practise how to tie the reef knot on a triangular bandage.</li> <li>Have fun and enjoy practising tie the reef knot.</li> </ul>	The learner is guided individually or in groups to:  -List the materials required to improvise a sling.  -Practise how to tie the reef knot on a triangular bandage.	What materials do you require to improvise a sling at home?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 272-273	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio
8	1	Sports related injuries	Two and four-handed seat	By the end of the lesson, the learner should be able to:  Explain two-handed seat carry.  Differentiate between the	The learner is guided individually or in groups to: -Explain two-handed seat carry.	What is two and four handed seat carry?	KLB Visionary Physical and Health Education Learner's Book	Observation Peer assessment and feedback Self - assessment

2	Sports related injuries	Two and four-handed seat	two-handed seat carry and four handed seat carry.  Demonstrate the two and four handed seat carry method.  Display positivity in accepting feedback from the teacher.  By the end of the lesson, the learner should be able to:  Identify situations whereby the two-handed seat carry may be used.  Outline the steps to carry two and four-handed seat.	-Differentiate between the two-handed seat carry and four handed seat carry.  -Demonstrate the two and four handed seat carry method.  The learner is guided individually or in groups to:  -Identify situations whereby the two-handed seat carry may be used.	How do you perform two-and four handed seat?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 276-278	and feedback Practical's Written Tests Portfolio  Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests	
3	Sports related injuries	Bone fractures and dislocation		-Outline the steps to carry two and four-handed seatPractise the four handed seat carry.  The learner is guided individually or in groups to:	What is a bone fracture?	KLB Visionary Physical and Health		
		distocation	<ul> <li>Define a bone fracture.</li> <li>Identify causes of fractures.</li> <li>Practice warm up and cool down activities such as tag game.</li> <li>Display respect for others opinion when discussing bone fractures and dislocation.</li> </ul>	-Define a bone fracture.  -Identify causes of fractures.  -Practice warm up and cool down activities such as tag game.	identify a broken bone?	Education Learner's Book 6 Pg. 279-280	Self - assessment and feedback Practical's Written Tests Portfolio	

	4	Sports related injuries	Bone fractures and dislocation	<ul> <li>By the end of the lesson, the learner should be able to:</li> <li>Identify the signs and symptoms of fractures.</li> <li>Draw human skeleton and the areas prone to dislocation.</li> <li>Appreciate the teacher's feedback</li> </ul>	The learner is guided individually or in groups to:  -Identify the signs and symptoms of fracturesDraw human skeleton and the areas prone to dislocation.	Where do dislocation occur in the human body?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 280-282	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio	
	5	Sports related injuries	Bone fractures and dislocation	By the end of the lesson, the learner should be able to:  Define dislocation. Identify symptoms of dislocation. Demonstrate how to splint a fractures arm for first aid. Appreciate the importance of learning bone fracture and dislocation first aid.	The learner is guided individually or in groups to:  -Define dislocation Identify symptoms of dislocation.  -Demonstrate how to splint a fractures arm for first aid.	What is the difference between a fracture and a dislocation?	KLB Visionary Physical and Health Education Learner's Book 6 Pg. 282-284	Observation Peer assessment and feedback Self - assessment and feedback Practical's Written Tests Portfolio	
9				END	OF TERM ASSESSMENT				