

GRADE THREE

GRADE THREE MOVEMENT SCHEME OF WORK TERM TWO YEAR 2018

WE EK	LESS ON	STRAND S	S- STRAND	SPECIFIC LEARNING OUTCOMES	KEY INQURY QUESTIONS	LEARNING EXPERIENCES	LEARNING RESOURCES	ASSESSMENT	REFLECTION
	1								
2	1	Basic motor skill	Punting	By the end of the substrand, the learner should be able to: watch a video clip of soccer players punting for digital literacy	Mention the part of the body used for punting	learners to watch a video clip on of a game where punting is used such as football	Realia charts	1.Observation 2.Oral questions	
	2		Punting	By the end of the substrand, the learner should be able to: perform punting in different ways for coordination, endurance and balance	Mention the part of the body used for punting	practice punting in different directions such as forward, left and right.	Realia Charts	.Observation 2.Oral questions	
	3		Punting	By the end of the substrand, the learner should be able to: perform punting in different ways for coordination, endurance and balance	Mention the part of the body used for punting	practice punting in different directions such as forward, left and right.	Realia Charts	.Observation 2.Oral questions	
	4		Punting				Realia	Observation	



	By the end of the sub-	Mention the part of	practice punting in	charts	
	strand, the learner should	the body used for	different directions		
	be able to:	punting	such as forward, left		
	practice punting in		and right.		
	different ways for				
	coordination, endurance,				



	5	Punting	By the end of the sub- strand, the learner should be able to: practice punting in different ways for coordination, endurance, balance and for excellence	Mention the part of the body used for punting	practice punting in different directions such as forward, left and right.	Realia Charts	.Observation 2.Oral questions	
3	1	Punting	By the end of the sub- strand, the learner should be able to: establish relationships through punting for critical thinking and problem solving	Mention the part of the body used for punting	Learners to play games that involve punting such as a minor game of soccer.	Realia Charts	.Observation 2.Oral Punting questio Punting ns	
	2	Punting	By the end of the substrand, the learner should be able to: establish relationships through punting for critical thinking and problem solving	Name a game where punting is used	Learners to play games that involve punting such as a minor game of soccer.	Realia Charts	.Observation 2.Oral questions	
	3	Punting	By the end of the sub-	Name a game	Learners to play	Realia	.Observation	



			strand, the learner should be able to: appreciate punting for strength, coordination, balance and self-esteem	where punting is used	games that involve punting such as a minor game of soccer.	charts	2.Oral questions	
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	4	Punting	By the end of the substrand, the learner should be able to: make appropriate play items for creativity and imagination	Name a game where punting is used	Learners to play games that involve punting such as a minor game of soccer.	Realia Charts	.Observation 2.Oral questions	
	5	Punting	By the end of the substrand, the learner should be able to: make appropriate play items for creativity and imagination	Name a game where punting is used	Learners to play games that involve punting such as a minor game of soccer.	Realia Charts	.Observation 2.Oral questions	
4	1	Punting	By the end of the substrand, the learner should be able to: play simple games for creativity, collaboration, enjoyment and peaceful coexistence	Name a game where punting is used	Learners to play games that involve punting such as a minor game of soccer.	Realia Charts	.Observation 2.Oral questions	
	2	Punting		Name a game		Realia		



		By the end of the sub- strand, the learner should be able to: obey rules when playing games for own and others safety	where punting is used	Learners to observe rules as they punt and play games	Charts		
3	Dribbling	By the end of the sub- strand, the learner should be able to	Which directions can you dribble easily	Learners to watch a video clip on a soccer game and observe as	Realia charts	.Observation 2.Oral questions	



5	Dribbling	be able to perform dribbling in different ways for coordination, endurance and balance	easily Which directions	ways by: dribbling in different directions such as forward, to the right and left dribbling in different pathways such as circular, straight, zigzag and circles odribble objects to varying distances such as near, far Learners to practice	Realia	.Observation	
4	Dribbling	By the end of the sub- strand, the learner should he able to	Which directions can you dribble easily	Learners to practice dribbling in different ways by:	Realia charts	.Observation 2.Oral questions	
		watch a video clip of soccer game and observe dribbling for digital literacy		the ball is being dribbled			



			By the end of the sub- strand, thelearner should be able to perform dribbling in different ways for coordination, endurance and balance	can you dribble easily	dribbling in different ways by: dribbling in different directions such as forward, to the right and left dribbling in different pathways such as circular, straight, zigzag and circles odribble objects to varying distances such as near, far	charts	2.Oral questions
5	1	Dribbling	By the end of the sub-	which part of the	Learners to practice	Realia	.Observation



		strand, the learner should be able to practice dribbling in different ways for coordination, endurance, balance and for excellence	body is used for dribbling	dribbling in different ways by: dribbling in different directions such as forward, to the right and left dribbling in different pathways such as circular, straight, zigzag and circles odribble objects to varying distances such as near, far	charts	2.Oral questions	
2	Dribbling	By the end of the sub- strand, the learner should be able to practice dribbling in different ways for coordination, endurance, balance and for excellence	which part of the body is used for dribbling	Learners to practice dribbling in different ways by: dribbling in different directions such as forward, to the right and left dribbling in different pathways such as circular, straight, zigzag and circles odribble objects to varying distances such as near, far	Realia charts	.Observation 2.Oral questions	
3	Dribbling	By the end of the sub-	which part of the	Learners answer	Realia	.Observation	



			strand, the learner should be able to establish relationships through dribbling for critical thinking and problem	body is used for dribbling	questions on the parts of the body that are used for dribbling	charts	2.Oral questions	
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	4	Dribbling	By the end of the substrand, the learner should be able to establish relationships through dribbling for critical thinking and problem	which part of the body is used for dribbling	Learners answer questions on the parts of the body that are used for dribbling	Realia charts	.Observation 2.Oral questions	
	5	Dribbling	By the end of the sub- strand, the learner should be able to appreciate dribbling for strength, coordination, balance and self-esteem	Name a game where dribbling is used	Learners to dribble individually and in groups	Realia charts	.Observation 2.Oral questions	
6	1	Dribbling	By the end of the sub- strand, the learner should be able to make appropriate play items for creativity and imagination	Name a game where dribbling is used	Learners to dribble individually and in groups	Realia charts	.Observation 2.Oral questions	
	2	Dribbling	By the end of the sub-	Name a game		Realia	.Observation	



		strand, the learner should be able to play simple games for creativity, collaboration, enjoyment and peaceful coexistence	where dribbling is used	Learners to play games that involve dribbling.	charts	2.Oral questions	
3	Dribbling	By the end of the sub- strand, the learner should be able to play simple	Name a game where dribbling is used	Learners to play games that involve dribbling.	Realia charts	.Observation 2.Oral questio Dribbling	



	2		Water				Realia	.Observation	
7	1		Water safety:	By the end of the substrand, the learner should be able to: watch a video clip of people in the H.E.L.P position for digital literacy	State pool rules that you know	Learners to be guided on the meaning of Heat Escape Lessening Postures (H.E.L.	Realia charts	.Observation 2.Oral questions	
	5	SWIMMI NG	Water safety:	By the end of the substrand, the learner should be able to: name a floating technique that you know for selfesteem	State pool rules that you know	Learners to name floating techniques that they know	Realia charts	.Observation 2.Oral questions	
	4		Dribbling	By the end of the sub- strand, the learner should be able to obey rules when playing games for own and others safety	Name a game where dribbling is used	Observe the rules when dribbling for own and others safety	Realia charts	.Observation 2.Oral questions	
				games for creativity, collaboration, enjoyment				ns	



	safety:	By the end of the substrand, the learner should be able to: perform H.E.L.P for – survival	State pool rules that you know	Learners to watch a video clip of the H.E.L.P in water	charts	2.Oral questions	
3	Water	By the end of the sub-	State a floating	Learners to practice	Realia	.Observation	
	safety:	strand, the learner should	technique that you	H.E.L.P.	charts	2.Oral questions	



			be able to: practice H.E.L.P for survival	know.				
	4	Water safety:	By the end of the substrand, the learner should be able to: appreciate H.E.L.P for rescue	State a floating technique that you know.	Learners to state the importance of H.E.L.P in water	Realia charts	.Observation 2.Oral questions	
	5	Water safety:	By the end of the substrand, the learner should be able to: play simple games for creativity, collaboration, enjoyment and peaceful coexistence	State a floating technique that you know.	Learners to practice H.E.L.P.	Realia charts	.Observation 2.Oral questions	
8	1	Water safety:	By the end of the sub- strand, the learner should be able to make relationships while in water for creativity and imagination	State a floating technique that you know.	Learners to practice H.E.L.P.	Realia charts	.Observation 2.Oral questions	
	2	Water	By the end of the sub-	State a floating	Learners to observe	Realia	.Observation	



		safety:	strand, the learner should be able to obey the swimming pool rules for own and others safety	technique that you know.	swimming pool rules for safety	charts	2.Oral questions	



	3	Arm action in water- front crawl	By the end of the sub- strand, the learner should be able to explore the different actions that the arm can make in water for body awareness	Mention ways in which you can move your water	Learners to name the different arm action they can make in water.	Realia charts	.Observation 2.Oral questions	
	4	Arm action in water- front crawl	By the end of the sub- strand, the learner should be able to explore the different actions that the arm can make in water for body awareness	Mention ways in which you can move your water	Learners to name the different arm action they can make in water.	Realia charts	.Observation 2.Oral questions	
	5	Arm action in water- front crawl	By the end of the sub- strand, the learner should be able to perform the arm action in front crawl in swimming for strength and coordination	Mention ways in which you can move your water	Learners to be guided on performing the arm action in front crawl in swimming	Realia charts	.Observation 2.Oral questions	
9	1	Arm action in water-front	By the end of the sub- strand, the learner should be able to	Mention ways in which you can move your water	Learners to be guided on performing the arm action in front crawl in swimming	Realia charts	.Observation 2.Oral questions	



		crawl	perform the arm action in front crawl in swimming for strength and coordination					
	2	Arm	By the end of the sub-	Mention ways in	Learners to practicing	Realia	.Observation	



		action in water- front crawl	strand, the learner should be able to Practice the arm action in front crawl in swimming for excellence	which you can move your water	the arm action in front crawl in swimming.	charts	2.Oral questions	
	3	Arm action in water-front crawl	By the end of the substrand, the learner should be able to Practice the arm action in front crawl in swimming for excellence	Mention ways in which you can move your water	Learners to practicing the arm action in front crawl in swimming.	Realia charts	.Observation 2.Oral questions	
	4-5	Arm action in water-front crawl	By the end of the sub- strand, the learner should be able to appreciate the arm action in front crawl in swimming for self-esteem	give the various directions the body can move to in water	Learners to practicing the arm action in front crawl in swimming.	Realia charts	.Observation 2.Oral questions	
10	1	Arm action in water- front crawl	By the end of the sub- strand, the learner should be able to make relationships in water for creativity	give the various directions the body can move to in water	Learners to practicing the arm action in front crawl in swimming.	Realia charts	.Observation 2.Oral questions	
	2	Arm action in	By the end of the sub-			Realia charts	.Observation 2.Oral questions	



		water- front crawl	be able to		Learners to practicing the arm action in front crawl in swimming.			
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	3	Arm action in water- front crawl	By the end of the substrand, the learner should be able to play simple water games for creativity, enjoyment and peaceful coexistence	give the various directions the body can move to in water	Learners to enjoy playing simple water games	Realia charts	.Observation 2.Oral questions	
	4	Arm action in water- front crawl	By the end of the sub- strand, the learner should be able to play simple water games for creativity, enjoyment and peaceful coexistence	give the various directions the body can move to in water	Learners to enjoy playing simple water games	Realia charts	.Observation 2.Oral questions	
	5	Arm action in water- front crawl	By the end of the sub- strand, the learner should be able to observe safety when performing the arm action in front crawl in swimming for own and others safety	give the various directions the body can move to in water	Learners to observe pool rules for safety	Realia charts	.Observation 2.Oral questions	
11	1	Kicking (Leg	By the end of the sub-	Name body part used for kicking in	Learners to name the different leg actions	Realia charts	.Observation 2.Oral questions	



		action in	strand, the learner should	water	they can make in		
		water)in	be able to		water		
		front	explore the different				
		crawl	actions that the leg can				
			make in water for body				



2	Kicking (Leg action in water)in front crawl	By the end of the sub- strand, the learner should be able to explore the different actions that the leg can make in water for body awareness	Name body part used for kicking in water	Learners to name the different leg actions they can make in water	Realia charts	.Observation 2.Oral questions	
3	Kicking (Leg action in water)in front crawl	By the end of the sub- strand, the learner should be able to perform kicking- leg action in front crawl in swimming for strength and coordinatio	Name body part used for kicking in water	Learners to watch a video clip of kicking – leg action in front crawl in swimming	Realia charts	.Observation 2.Oral questions	
4	Kicking (Leg action in water)in front crawl	By the end of the sub- strand, the learner should be able to perform kicking- leg action in front crawl in swimming for strength and coordinatio	Name body part used for kicking in water	Learners to watch a video clip of kicking – leg action in front crawl in swimming	Realia charts	.Observation 2.Oral questions	
5	Kicking (Leg action in water)in front	By the end of the sub- strand, the learner should be able to	Name body part used for kicking in water	Learners to practice kicking-leg action in front crawl in swimming	Realia charts	.Observation 2.Oral questions	



		crawl	Practice kicking –leg action in front crawl in swimming for excellence					
12	1	Kicking	By the end of the sub-	Mention any	Learners to practice	Realia	.Observation	
		(Leg	strand, the learner should	floating technique	kicking-leg action in	charts	2.Oral questions	



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	action in water)in front crawl	be able to Practice kicking –leg action in front crawl in swimming for excellence	they know	front crawl in swimming			
2	Kicking (Leg action in water)in front crawl	By the end of the sub- strand, the learner should be able to appreciate kicking-leg action in front crawl in swimming for self-esteem	Mention any floating technique they know	Learners to practice kicking-leg action in front crawl in swimming	Realia charts	.Observation 2.Oral questions	
	Kicking (Leg action in water)in front crawl	By the end of the sub- strand, the learner should be able to appreciate kicking-leg action in front crawl in swimming for self-esteem	Mention any floating technique they know	Learners to practice kicking-leg action in front crawl in swimming	Realia charts	.Observation 2.Oral questions	
3	Kicking (Leg action in water)in front crawl	By the end of the substrand, the learner should be able to make relationships in water for creativity and imagination	Mention any floating technique they know	Learners to practice kicking-leg action in front crawl in swimming Learners to enjoy playing simple water games	Realia charts	.Observation 2.Oral questions	
4-5	Kicking (Leg	By the end of the sub-	Mention any floating technique	Learners to practice kicking-leg action in	Realia charts	.Observation 2.Oral questions	



		action in	strand, the learner should	they know	front crawl in		
		water)in	be able to		swimming		
		front	make relationships in		Learners to enjoy		
		crawl	water for creativity and		playing simple water		
			imagination		games		



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