

MINISTRY OF EDUCATION

JUNIOR PRIMARY PHASE: SYLLABUS

SECTION 5

PHYSICAL EDUCATION

GRADES 1 - 3

ENGLISH VERSION

FOR IMPLEMENTATION 2015

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PHYSICAL EDUCATION SYLLABUS

1



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FOR IMPLEMENTATION

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1. Introduction

This syllabus describes the intended learning and assessment for Physical Education in the Junior Primary Phase. As a subject, Physical Education is a major part of the 'physical' area of learning, but has thematic links to other subjects across the curriculum. There are three main types of learning experiences in this area. The first type, which is concerned with the development of psychomotor skills, is fundamental for daily life. The second type which includes play, movement education, dance, and sports, is concerned with the development of co-ordination, social skills, the aesthetic sense and the mastery and enjoyment of movement. The third type concerned with the development of a positive attitude towards one's own body, includes learning experiences that promote an understanding about the development of human sexuality, how the human body functions, and how to stay healthy. The Physical Education component of the physical area of learning consists of fitness, games and sports activities.

The aims, learning objectives, and competencies which overlap between subjects are amongst the essential learning within the curriculum as a whole. Under optimal circumstances, this subject would need two periods per week from Grades 1-3 and should be supplemented by school sports clubs and sports days.

NIED has agreed on a fixed curriculum review cycle. The expected year for the implementation of the next review of the Junior Primary Phase is 2021.

2. Rationale

Physical Education, is an integral part of the general education process, aims to make a meaningful contribution towards improving the quality of life of young people, enabling them to maintain a healthy lifestyle and to function effectively in society. There is a link between a health body and the capacity to achieve academically. Therefore, it is very important that learners participate in Physical Education activities on regular basis.

3. Aims

The aims of Physical Education are to:

- develop attitudes and practices, and further knowledge and activities which promote physical and mental health;
- promote co-operation, positive competition, sportsmanship and fair play through participation in games and sports;
- develop and improve the learners' perceptual motor skills through participation in a variety of movement forms (movement development);
- widen learners' movement experience and build up a movement vocabulary through participation in a variety of movement forms (movement development);
- help maintain and develop physical fitness and efficiency (physical development);
- develop an understanding of good health through an interest in and respect for their own bodies (health development);
- provide experiences of the joy of movement and develop a positive attitude towards Physical Education;
- enhance emotional stability including a positive self image, self-control, independence, confidence, own decision making and creative ability, based on a well-grounded system of values (affective/emotional development);
- develop healthy interpersonal relationships (social development);
- develop an understanding of good normative behaviour based on a healthy value system (normative development).

Grades 1-3 can be characterised as the discovery phase in Physical Education. The learners should discover movement possibilities through participation in play-like movement activities in which enjoyable, challenging, self-expressive and self-discovery situations are created. The perspective of Physical Education is to educate the learner holistically: physically, cognitively, emotionally and socially. The main focus of Physical Education, therefore, must be to educate the whole child.

4. Inclusive Education

Inclusive Education is the right of every learner and promotes participation in, or access to, the full range of educational programs and services offered by the education system in mainstream schools. It is based on the principle of supporting and celebrating the diversity found among ALL learners and removing ALL barriers to learning.

Basic Education prepares the society, as envisaged in Namibia's Vision 2030, by promoting inclusivity. Learners experiencing barriers to learning and other individual needs will be included in a mainstream school and their needs will be attended to through differentiation of teaching methods and materials as required. Learners, who are so severely impaired that they cannot benefit from attending inclusive schools, will be provided for according to their needs in learning support units, resource units or resource schools until such time that they can join the inclusive school where applicable. The curriculum, teaching methods and materials are adapted for learners in these institutions.

The learner-centred approach to teaching is highly suitable for learners with special learning needs since it capitalises on what learners already know and can do, and then assists them to acquire new knowledge and skills. The curriculum framework for Inclusive Education specifies the competencies which learners with special learning needs should master. Individual Learning Support Plans (ILSP) should be in place to guide and evaluate the individual learning process for learners with special learning needs.

Further guidelines on planning for learning and teaching in an inclusive classroom can be found in the Curriculum Framework for Inclusive Education: A Supplement for the National Curriculum for Basic Education (2014). These guidelines will help to equip ALL learners with knowledge, skills and attitudes to help them succeed in the world that is increasingly complex, rapidly changing and rich in information and communication technology.

The Junior Primary Phase promotes equal opportunity for males and females, enabling both to participate equally. Teachers should know and understand how to treat learners equally, and all materials should support gender fairness. Teachers must avoid having 'favourites' in the classroom and ensure that their teaching promotes gender equity. Boys and girls will do the same physical activities together, and activities should be organised so that all aspects of physical, cognitive and affective development are taken into account.

5. Links to Other Subjects and Cross-curricular Issues

Physical Education contributes to the learner's self-image, awareness of the body, health and well-being. It also promotes values such as co-operation and friendly competition. It thus has links both to environmental studies and to religious and moral education. Some learners might be (knowingly or unknowingly) HIV-positive, and it is essential both for safety reasons and in order to avoid stigmatisation that the class is made aware that nearly all forms of physical contact with HIV-infected persons are safe, and learn what is risk contact in the case of cuts and sores.

Cross-curricular issues include Environmental Learning; HIV and AIDS; Population Education; Education for Human Rights and Democracy (EHRD); Information and Communication Technology (ICT), and Road Safety. These have been introduced to the formal curriculum because each of the issues deals with particular risks and challenges in our Namibian society. All of our learners need to:

- understand the nature of these risks and challenges
- understand the impact of these issues on our society

- understand how these risks and challenges can be addressed in their local settings
- The main risks and challenges have been identified as:
- caring for and managing our natural resources
- the consequences of HIV and AIDS
- · health problems associated with pollution, poor sanitation and waste
- social instability caused by inequity and governance that ignores rights and responsibilities
- poor compliance to road safety measures
- globalisation issues

Some subjects are more suitable to deal with specific cross-curricular issues. In this syllabus there are more examples of other links to cross-curricular issues, but only one example for each cross-curricular issue is provided below:

Environmental Learning	HIV and AIDS	EHRD	Road Safety
Grade 2 Weather and the Environment: Discuss types of sports played during different seasons	Grade 1 Caring for Oneself and Others: Discuss how and where to get help tending to serious wounds (resulting from play)	Grades 1 – 3 Sports Skills: Cooperate with others, show fair and healthy competition, and demonstrate good sportsmanship	Grade 3 Traffic Safety: Discuss the dangers of cycling/playing games on busy roads

6. Approach to Teaching and Learning

The approach to teaching and learning is based on a paradigm of learner-centred education (LCE) described in ministerial policy documents and the LCE conceptual framework. This approach ensures optimal quality of learning when the principles are put into practice. Furthermore, the thematic/integrated approach remains a focal point of Junior Primary teaching and learning.

The aim is to develop learning with understanding, and the knowledge, skills and attitudes to contribute to the development of society. Each learner brings to the school a wealth of knowledge and social experience gained from the family, the community, and through interaction with the environment. Learning in school must involve, build on, extend and challenge the learner's prior knowledge and experience.

Learners learn best when they are actively involved in the learning process through a high degree of participation, contribution and production. Each learner is an individual with his/her own needs, pace of learning, experiences and abilities. The teacher must be able to cater to the needs of the learners and shape learning experiences accordingly. Teaching strategies must be varied but flexible within well-structured sequences of lessons.

Working in groups, in pairs, individually, or as a whole class during Physical Education must, therefore, be organised and focussed. Co-operative and collaborative Physical Education learning should be encouraged wherever possible. For example, in Physical Education there is a wide range of physical activities and learners working in pairs, groups will learn from each other. Importantly, tasks must be meaningful so that learners can see the relevance.

Physical Education will be most relevant and meaningful for the learners if it is related to their lives. For example, the imitative activities of animals, characters and sports people that involves free running can be played with their peers in their community.

In Physical Education, the teacher must decide, in relation to the learning objectives and competencies

to be achieved, when it is best to instruct learners directly, when it is best to let learners play on their own; when they need coaching, when they need reinforcement or enrichment activities; when there is a particular progression of skills or information that needs to be followed, or when the learners can be allowed to find their own way through set tasks.

It is recommended that time in the first Physical Education periods should be used for instruction on behavioural and safety rules such as changing clothes, obeying commands, care of apparatus, playing safely, etc. before starting activities.

As far as possible, games and sports known in the community should be promoted in school. Traditional African games and sports should be included, especially if there are skilled instructors in the community.

7. End of Phase Competencies

On entry to the Junior Primary Grade 1, all learners are expected to be able to start school with motivation to move and use their energy, and have experiences of playing games and sports. Physical Education should build on and sustain this motivation and those experiences. The first five weeks of Grade 1 should be dedicated to school readiness activities.

On completing Grade 3 of the Lower Primary Phase of education in Physical Education, learners are expected to be able to:

Physical fitness

Participate regularly in physical fitness activities such as imitative, strength, endurance, flexibility and coordination.

Follow instructions and routines in physical activities and games.

Gymnastics

Demonstrate and apply a combination of skills with partners such as loco-motor, rotational, jumping and balancing activities, using small and big apparatus.

Athletics

Demonstrate endurance by performing different activities such as running, jumping, throwing and competitive activities

Show cooperation with others and an attitude of healthy competition.

Sport skills

Demonstrate positive sportsmanship behaviour and safety rules such as changing into appropriate clothes, obeying commands and care of apparatus.

Apply muscle control skills such as dribbling, kicking, throwing and catching.

Games in limited space

Explain why they need to be physically active and how their bodies feel during different activities. Describe and demonstrate how to play safely. With direction, learners work cooperatively in pairs, group settings and demonstrate fair play to achieve simple common goals.

8. Learning Content

Grade 1 learners should be exposed to at least five weeks of readiness activities in Term 1 before formal learning starts. Refer to the document, *A School Readiness/Preparatory Programme (5 weeks)*, published by NIED in 2011.

PHYSICAL FITNESS					
TOPICS	GRADE 1	GRADE 2	GRADE 3		
MITATIVE ACTIVITIES	Learning Objective Learners will gain awareness of them	selves and their bodies			
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:		
	 demonstrate imitative activities of animal origin that involve free running, e.g. 	 demonstrate imitative activities of a general character that involve free running, e.g. 	 demonstrate imitative sports people involving free running, e.g. 		
	- Flying birds: free running with flapping elbows/arms	- Gliders: arms sideways, free running, banking and swerving from side to side	- The fielder: run, bend down, pic up an imaginary ball and throw wicket		
	 Galloping horses: free running/ galloping with leading knee raised high, using a vigorous arm action 				
	 Ostrich running: free running with straight legs, leaning backwards and holding arms at sides, or against chest Monkey running: free running on all fours, stopping every few metres to scratch under armpit 	- Motor-car driving: free running, pretending to drive an imaginary car	- The sprinter: from "set" position, jump up and sprint across to opposite side		

TOPICS	GRADE 1	GRADE 2	GRADE 3
MUSCULAR STRENGTH AND ENDURANCE (free-standing exercise)	Learning Objective Learners will experience a wide range of Physical Education activities		
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:
	 demonstrate strengthening imitative activities for the following muscles, e.g. Foot: Caterpillar walking with toes. Move forward on feet, using toes Leg: Sparrow hopping: with elbows bent and hands flapping at shoulders, free hopping with stiff knees 	 demonstrate strengthening imitative activities for the following muscles, e.g. Foot: Walk on toes like a tall giraffe Leg: Kangaroo hopping: from half crouch with arms bent in front of chest, free hopping with a rebound in half crouch position 	 demonstrate strengthening imitative activities for the following muscles, e.g. Foot: Walk on inside/outside of feet like a man with club feet Leg: Frog jumping: from crouch with hands on floor between legs, free jumping to land first on feet and then the hands – like a frog jumping from stone to stone
	- Abdomen: The drummer: in crook sitting lean on hands, drum heels alternately on floor	- Abdomen: Boat rowing: in crook sitting, arms forwards, row trunk backward and forward with arms bending and stretching	- Abdomen: Merry-go-round: in crook sitting lean on hands, lift feet from the ground pushing body around and around with hands

TOPICS	GRADE 1	GRADE 2	GRADE 3
	- Back: Chopping wood: in scissors position, stand with arms upward, trunk swinging downwards and stretching up in chopping action	- <u>Back:</u> Fowls drinking water: kneel, trunk bending forward to stoop, kneel sitting to touch forehead on floor, followed by trunk stretching	- Back: Looking for fish: front-lying grasping hands behind back. Lift trunk with a rocking and straining motion, turning the head from side to side
	- Shoulder and arms: Rabbit hopping: from crouch with hands next to ears, free hopping to land each time first on hands and then on feet	- Shoulder and arms: Kicking donkeys: from all fours position push legs into air, kicking as vigorously as possible	- Shoulder and arms: Lame dog: free running in all four position holding one foot off the floor

TOPICS	GRADE 2	GRADE 3	GRADE 3
FLEXIBILITY ACTIVITIES	Learning Objective Learners will demonstrate flexibility thro	ugh a variety of activities	
	Competencies	Competencies	Competencies
	Learners should be able to: demonstrate imitative activities to obtain flexibility in the following joints, e.g. Ankle: Dinosaurs walking. On all fours, walk forward flat-footed and stifflegged. Walk forward saying "hand, hand, foot, foot". Move only hand when saying "hand" etc.	 demonstrate imitative activities to obtain flexibility in the following joints, e.g. Ankle: The drummer. In crook sitting lean on hands, play drum with toes and heels alternatively. 	demonstrate imitative activities to obtain flexibility in the following joints, e.g. Ankle: Giant rubber band hinges. Partners kneeling, facing each other and pretend to put a giant rubber band around their shoulders. In this position with pointed toes, stretch whole body away from partners.
	- Knee: Bear walking. On all fours, walk forward with straight arms and legs, moving arm and leg on same side with each step	- Knee: Counting toes. Long-sitting, bend forward, touching toes with fingers counting toes of each foot.	- Knee: Partner rowboats. Back-to-back straddle long-sitting with partners' hips and shoulders touching. Lie back on partner's back, then relax and lean forward. Perform activity rhythmically.

TOPICS	GRADE 1	GRADE 2	GRADE 3
	 Hip: Eating candy. Standing, pretend to hold a piece of candy tightly between knees. Bend forward and nibble on candy. 	- Hip: Fresh flowers and faded flowers. From stretch straddle-standing, with fingers extended and looking upward, the flower slowly wilts in hot sun to stoop-standing . On being watered the flower freshens up.	- Hip: Greeting Arab. In stretch kneelsitting, lower and raise arms rhythmically.
	 Shoulder: Climbing a ladder. Standing, pretend to climb a rope ladder, using only the arms. 	- <u>Shoulder:</u> Windmills. In straddle-standing with one hand on hip, opposite arm circling backwards.	 Shoulder: Straddle-standing. Pretend to be a swimmer swimming back stroke, crawl stroke and butterfly stroke with arms.
	 Spinal column: Trees. Standing, pretend to be a tall tree and stretch branches (arms) high over the head. A strong wind makes the tree bend sideways, etc. 	- <u>Spinal column:</u> Rocking horse. In front-lying , ankles grasped rock to and fro.	- Spinal column: Bridges and snakes. Partners. One makes a bridge with own body while the other one (snake) wriggles under the bridge. Change positions.

TOPICS	GRADE 1	GRADE 2	GRADE 3
FLEXIBLITY ACTIVITIES	Learning Objective Learners will demonstrate flexibility with	small apparatus (shoes, bags, balls, s	ticks, hoops)
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:
	 demonstrate flexibility exercises with bean bags or shoes in the following joints, e.g. 		demonstrate flexibility exercises with balls or hoops in the following joints, e.g.
	- Ankle: With toes of right foot, pick up bean bag and make circular movements with foot. Page had to left foot and	- Ankle: Crook sitting with stick in front of feet. Heel and toe tapping alternately on either side of stick.	- Ankle: Walk forward and dribble ball by using the inside and then the outside of feet. Walk around on flat hoop
	with foot. Pass bag to left foot and repeat action		
	- Knee: Straddle long-sitting with bag in both hands. Bend for bag behind left foot. again, bend forward abag. Repeat with right	- Knee: Long sitting. Hold stick at both ends. Bend left leg and push sole of foot against centre of stick. Stretch left leg into air. Return to starting position. Repeat with right leg.	- Knee: Standing. Ball in both hands held in front. Swing stretched left leg upwards and kick ball from hands. Repeat with right leg.
		义 过	Straddle-stand over hoop. Touch front rim of hoop, then back rim and return to standing
			FF & B

TOPICS	GRADE 1	GRADE 2	GRADE 3
	- Hip: Stretch-kneel, grasping bean bag above head. With bean bag in one hand bend trunk forward-downward to stoop kneel-sitting, changing bean bag to opposite hand behind back etc.	 Hip: Straddle-stand with stick across back in crook of elbows, trunk twisting to alternate sides. 	- Hip: Crouch-sit with both hands on ball. Stretch legs and roll ball in a circle around the feet. Circle hoop around hips (hoola-hoop)
	- Shoulder: Scissors-standing, grasp bean bag in one hand. Windmill, arm circling backward. Change arms and legs.	 Shoulder: Stand, holding stick horizontally with arms in front. Bend legs, lower stick and climb over. Swing stick behind over head and back to the front, while hands maintain their grip. 	 Shoulder: Front-lying with trunk raised, ball in one hand. Change ball to other hand behind back, etc. Stand with hoop held in both hands above head. Lower hoop, climb through and stretch again to starting position.
	 Spinal column: Straddle-standing arms upward, grasping bean bag in both hands. Trunk leaning backward, drop bean bag on to the floor, followed by trunk bending forward-downwards to grasp bag between legs, etc. 	- Spinal column: Standing, keep right hand on one end of stick while the other end rests vertically on ground. Move body underneath right hand while stick is kept on the ground. Repeat to opposite side underneath left arm.	 Spinal column; Stand in a circle in straddle-standing. First pupil passes ball overhead to pupil behind him. He passes the ball between his legs to third pupil. Front lying while hoop is held in both hands high above head

GYMNASTICS				
TOPICS	GRADE 1	GRADE 2	GRADE 3	
LOCOMOTOR MOVEMENT	Learning Objective Learners will move from one place to another using a variety of ways	nother using a variety of ways		
	Competencies Learners should be able to: • move in a variety of ways using	Competencies Learners should be able to: move in a variety of ways using	Competencies Learners should be able to: • move in more challenging	
	various body parts, e.g. - Feet: walk on heels, toes and sides of feet walk while holding arms in different positions/moving arms in different ways walk with straight legs, with knees bent, etc. - Hands and feet (front towards the ground): free running on all fours like a dog cripple dog: free running on all fours, holding one hand off the floor. lame dog: free running on all fours, holding one foot off the floor	various body parts as in Grade 1, e.g. - Feet walk all about the place on your feet walk without your heels on the floor walk with your toes off the floor - Hands and feet travel, using your hands and feet move in different directions		

TOPICS	GRADE 1	GRADE 2	GRADE 3
	Caterpillar walking. From front- lying support take short steps towards hands, keeping legs straight, then move hands forward to starting position	travel in a variety of ways from different starting positions	 'travel' in various ways, varying body positions Feet Walk all about the place on your feet Walk without your heels on the floor Walk with your toes off the floor
	Hands and feet (back towards ground): Beetle-crawling. In crook backlying support, run forwards or backwards on all fours Trailer. In back-lying support, drag legs about floor using arms only.	Hands and feet - Move your hands first, then your feet Go with your tummy up Other body parts - crawl/slide - move without using your hands	Hands and feet Show ways of travelling using your hands and feet Move in different directions Move your hands first then, your feet Go with your tummy up
	Hands and feet (side towards ground): - Crab-running. On all fours walk sideways to both sides.	Standing In how many ways can you move from a standing starting position?	

TOPICS	GRADE 2	GRADE 3	GRADE 3
	 Clock-hand: in side-lying support walk with feet around supporting the hand. 	 Crook-sitting/long-sitting move forward in crook-sitting position without using the hands 	 Other body parts use parts of your body to move around the room
	- Hands and knees: Hedgehog crawling up. In front		What kind of movements can you do?
	kneeling, the hedgehog runs a few paces, then suddenly curls up as small as possible	 Front-lying support Show in how many ways you can move from front-lying support. 	crawl/slide
	SP-> SP - Seat and feet		move without using your hands
	Caterpillar. In long-sitting/crook- sitting position move forward like a caterpillar	How high/low can you move in this position?	move in various ways,
	move in a variety of ways using big and small movements	THE MA	varying direction repeat the abovementioned
	repeat the abovementioned movements but emphasise big and small movements, e.g.	- Crouch Move forward/backward/ sideways in crouch position	movements but emphasise different directions, e.g. forward, backward and sideways
	walk on toes like a big tree or a small tree	~ C ->	walk on hands and feed, signal change of direction
	99 1	*	

TOPICS	GRADE 1	GRADE 2	GRADE 3
	 move in a variety of ways changing direction, tempo and level by emphasing change of direction forward, backward and sideways e.g. 	 move in a variety of ways using a variety of floor patterns by emphasing the different floor patterns that can be used, e.g. 	 move in various ways, varying tempo and level by emphasising different tempos, e.g.
	beetle crawling in different directions	a square or a circle	
	+ 1710 ->		fast and slow
	Tempo (fast and slow), e.g. cripple dog running fast and slow	any figure, e.g.	walk four paces fast and four paces slowly
	Levels (high and low), e.g.	8 63	
	walk with arms in different positions as high or as low as possible	any letter, e.g.	
	6	b m s	

TOPICS	GRADE 1	GRADE 2	GRADE 3	
	Learning Objective Learners will perform a variety of rotational movements around the longitudinal axis			
	Competencies	Competencies	Competencies	
	Learners should be able to:	Learners should be able to:	Learners should be able to:	
	make a variety of rotational movements around the longitudinal axis, varying, e.g. Standing on toe/heel of one foot – spin round like a top Crouch with weight on toes of one foot, spin around like a top Crook-sitting with weight on seat, spin around	 make a variety of rotational movements around the longitudinal axis, from different starting positions, to left and right, with tempo variation, e.g. spin around on one foot like a tall top spin around like a small top repeat this to both sides (clockwise and anti-clockwise) 	 quarter, half and full turns around the longitudinal axis, varying standing positions, body parts used for support and direction: from different starting positions to left and right with tempo variation as Grade 2, but make a quarter, half or full turn, e.g. spin around on one foot like a top making a full turn 	
	Front-kneeling with weight on one knee, spin around like a top Back-lying with arms extended above head, roll over to front-lying, etc. like a tree log	On how many parts of your body can you spin around like a top?	- repeat it in the other direction hold your arms when performing this action	

TOPICS	GRADE 1	GRADE 2	GRADE 3	
	Learning Objective Learners will perform a variety of longitudinal movements around the sagittal axis (forward-backward axis)			
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:	
	rotate around the sagittal axis while using various body parts for support, e.g. Hands, feet and knees From front-kneeling roll sideways on back/shoulders and back to front-kneeling like a pig rolling in mud Hands Bunny jump sideways from crouching position	rotate in a variety of ways around the sagittal axis, using the hands for temporary support, e.g. jump sideways like a bunny jumping over a bush roll sideways like a wheel roll to the other side as well		

TOPICS	GRADE 1	GRADE 2	GRADE 3
	Learning Objective Learners will perform a variety of rotatio	nal movements around the frontal axis	(directed at the front)
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:
	 rotate the body mass to and fro ("rocking") using various body parts for support, e.g. 	rotate around the frontal axis, e.g.	 rotate around the frontal axis starting position, e.g. crouch, stand, straddle- stand
	Seat/back/shoulders from crook-sitting, arms around knees, rock/roll backward to shoulders and back to crook-sitting	From all fours position, put right hand through the gap between the left arm and left leg, head following right arm. Lift hips and roll over to right shoulder.	 position limbs during rotation, e.g., legs together, legs apart, straight legs, etc.
	05 B	570 -> US	
	Chest/abdomen/thigh From front-lying, arms, above head, rock to and fro from chest to	Repeat action with left arm and roll over to left shoulder Straddle-standing. Stretch both arms far back between two legs. Roll forward on shoulders to	.
	thighs, etc.	long-sitting	tempo, e.g. rolling fast or slowly
	R)	RE	Roll about the area experimenting to see through how many different shapes you can travel

TOPICS	GRADE 1	GRADE 2	GRADE 3
JUMPING ON THE SPOT IN VARIOUS WAYS	Learning Objective Learners will jump and land with a bounce in knees		
	Competencies	Competencies	Competencies
	Learners should be able to	Learners should be able to	Learners should be able to
	 jump and perform a shallow landing, 	• jump and perform a deep landing,	
	e.g.	e.g.	landing, e.g.
		jump high into the air and land in	perform single /consecutive
	jumping like a bouncing ball	a crouching position	jumps on the spot, landing on both feet. Concentrate not on
	1,	jump and land with bounce in	the jump but on a resilient
	Ø -	knees like a rabbit hiding from	landing
	97110	wild dogs.	
	77/38		trot slowly, take off on one foot and land on both feet, concentrating on a good landing
	• jump on the spot varying positions of limbs while in the air, e.g.	 jump on the spot, varying body position while in the air, e.g. 	 jump on the spot, varying starting positions of limbs in the air, e.g.
	hold your arms in the air while jumping	stretch/curl your body while jumping	shallow or deep landings
			positioning of feet on landing
	hold one leg while jumping	jump and show wide/narrow/ twisted shapes in the air while	jump, concentrating on good squashy landings
	make a star while jumping	jumping	jump in as many different ways as you can think of

TOPICS	GRADE 1	GRADE 2	GRADE 3
	 move using the five basic jumps, e.g. 	move half and full turns in the air while jumping, e.g.	jump with height and distance requirements while 'moving' and varying positions of limbs during travelling, e.g.
	from two feet to two feet	jump, using the feet in various ways, varying the length of steps / tempo/ direction and also rhythmical repetitions	trot and jump as high as possible.
	from one foot to two feet	, , , , , , , , , , , , , , , , , , , ,	
	from two feet to one foot	experiment to find how many kinds of jumps there are depending on whether you take off from one or two feet and land	trot and jump with a hand/ another part of the body as the highest part
	from one foot to the same foot	on one or two feet stand and jump a long way forward/backward/sideways	stand and jump as high as possible landing a metre away forward/backward/sideways
	from one foot to the other foot	join together several different jumps	

TOPICS	GRADE 1	GRADE 2	GRADE	
BALANCING	Learning Objective Learners will balance in different ways of	Learning Objective Learners will balance in different ways on the spot		
	Competencies	Competencies	Competencies	
	Learners should be able to:	Learners should be able to:	Learners should be able to:	
	 balance on the spot while using various body parts for support, e.g. 	 balance on the spot, varying body positions (front, side or back towards the ground), e.g. 	 balance on the spot, varying body positions (front, side or back towards the ground), e.g. 	
	<u>Feet</u> standing	body parts used for support	body parts used for support position of limbs	
	toe-standing	position of limbs balance on various groups of three parts	balance on various groups of three parts	
	straddle-standing scissors-standing	put your weight/balance on various pairs of matching parts, e.g. feet, hands, knees	put your weight/balance on various pairs of matching parts, e.g. feet, hands, knees	
	forward lunge	put body weight on various patches, e.g. bottom, back, chest. reduce the size of the patch	put body weight on various patches, e.g. bottom, back, chest. Reduce the size of the patch	
	standing on one leg		paton	
	straddle-standing, trunk forward			
	front balance standing			

TOPICS	GRADE 1	GRADE 2	GRADE3
	<u>Knees</u> kneeling	Move around stopping every few seconds to balance in a different way on different body parts	 Move around stopping every few seconds to balance in a different way on different body parts
	support kneeling forward Hands and knees/feet	Find a variety of balances on two or three parts. Move other parts of body fairly slowly , trying to remain balanced	Find a variety of balances on two or three parts. Move other parts of body fairly slow, trying remain balanced
	all fours	Stand on both feet. Slowly take one foot from the ground and stretch it in different directions	Stand on both feet. Slowly take one foot from the ground and stretch it in different
	front-kneeling crab-standing		directions
	crab-standing		
	crook back-lying support		
	side-lying support		

TOPICS	GRADE 1	GRADE 2	GRADE 3
	Seat Balance-sitting		
	Nape Nape-standing		
	Head-standing		
	Trunk Front-lying		
	Back-lying		
	Side-lying		
	Hands and head Crouch-balance with head on ground		
	Hand-standing		
	Kicking like a donkey		

TOPICS	GRADE 1	GRADE 2	GRADE 3
ACTIVITIES WITH A PARTNER	Learning Objective Learners will perform a variety of push and pull activities with a partner		
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:
	 pull and push a partner using various parts of the body and from different starting positions, e.g. Pull One arm tug-o-war. Opponents face each other, grasp opposite hand of partner. Try to pull opponent off balance Two hands tug-o-war Opponents face each other, grasp both hands of partner. Try to pull opponent off balance NB: Whenever partner activities are done it is very important that the partners working together should be of equal size and weight 	Elbow tug-o-war. Opponents hook elbows and try to pull each other off balance	 pull and push a partner out of/over a defined area without/with the use of an implement. Defined area Use the same activities mentioned in Grades 1 and 2, but let one or both partners stand in a defined area, e.g. a hoop, a circle drawn on the ground or behind a rope or stick Using an implement Use the same activities mentioned in Grades 1 and 2 but hold a stick instead of holding hands: partners in crook-sitting position hold a stick above their feet and try to pull each other up.

TOPICS	GRADE 1	GRADE 2	GRADE 3
ACTIVITIES WITH A PARTNER	Push One shoulder pushing. Opponents, facing different directions, stand next to each other with right shoulders touching. On signal try to push partner backwards	Push As in Grade 1, adding: back-to-back pushing. Lean back to back with elbows interlocked. Push backwards trying to force opponent along	Oxen fighting Partners in stoop-standing position grasp ends of stick in front of head. Bump-push imitating colliding horns of animals
	Shoulder pushing. Scissors standing, opponents facing with	Questions With how many parts of your	1 to
	hands on each other's shoulders. On signal try to push him backwards	body can you push a partner? Can you push or pull a partner from the following positions: standing, standing on one leg, kneeling, crook-sitting , etc.?	
	-		

TOPICS	GRADE 1	GRADE 2	GRADE 3		
ACTIVITIES WITH A PARTNER	Learning Objective				
	Learners will perform follow and dodge partner activities				
	Competencies	Competencies	Competencies		
	Learners should be able to:	Learners should be able to:	Learners should be able to:		
	Play games where a partner is followed/dodged, e.g. <u>Catch your partner's tail</u> One partner inserts a coloured band at the back of his shorts to represent a tail. At a given signal his partner chases him and attempts to remove the tail	 Play games where a partner is followed/dodged, e.g. <u>Toe treading</u> While keeping their hands behind their backs, the two opponents try to step on each other's toes as many times as possible 	 Play games where a partner is followed/dodged, e.g. Knee boxing In pairs. Each player attempts to hit his opponent's knees as many times as possible 		
	If the chaser succeeds, he inserts the coloured band under the waistband of his own shorts. His partner should allow him sufficient time to get away, before starting the chase.		FA		
ACTIVITIES WITH A PARTNER	Learning Objective Learners will work with a partner using d	ifferent imitative activities			
	Competencies	Competencies	Competencies		
	Learners should be able to:	Learners should be able to:	Learners should be able to:		
		 work with a partner, e.g. imitating a partner's movements, e.g. 	 work with a partner, e.g. "travelling" in various ways with a partner, e.g. 		

TOPICS	GRADE 1	GRADE 2	GRADE 3
		Follow the leader A follows B and does whatever B does. Change positions	A and B stand next to each other. They decide which way they want to travel and match each others' movements
ACTIVITIES WITH A PARTNER	Learning Objective Learners will move between, around, over	er, into, onto, underneath and through	small apparatus
	 Move between, around, over and onto small apparatus such as bean bags, shoes, tins, stones, coloured bands, stockings or strips of material in various ways, e.g. Set up small apparatus in an informal pattern on the area and move between, around, over and onto them in various ways: on various parts of the body forward, backward and sideways fast and slow high and low with turns and rolls 	 Move between, around, over and underneath sticks and ropes lying on the ground or held by a partner, in various ways, e.g. Move underneath stick with one end on the ground and other in hand Move over and underneath sticks or ropes held by a partner 	Move between, around, over, into and through hoops lying on the ground, held by a partner or rolling, in various ways, e.g. Move around a spinning hoop Move over, through and underneath hoop or hoops held by a partner

TOPICS	GRADE 1	GRADE 2	GRADE 3
ACTIVITIES WITH A PARTNER	Learning Objective Learners will perform balancing and movement activities while holding small apparatus (bean bags, shoes, tins, stones, coloured bands, stockings)		
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:
	 balance positions on or over bean bags, shoes, tins, stones, coloured bands, stockings or strips of material in various ways, e.g. balance bean bag, shoe or stone on different parts of the back or hold. 	balance positions on or over sticks and ropes lying on ground or held by a partner in various ways, e.g.	balance positions in and over hoops, e.g.
	different parts of the body or hold the bean bag, shoe, stone, coloured band or strip of material in position with different parts of the body while performing various movements	Balance stick on different parts of the body or hold the stick or rope in position with different parts of the body while performing various movements	Hold hoops in position with different parts of the body while performing various movements
	Free walking with bean bag/shoe on head without dropping it	Balance stick vertically on palm of hand or point of finger. In stationary position, free walking or counter walking. Use opposite hand to steady or catch before	Free running, holding hoop as steering wheel. On signal place hoop on ground and do handstand
	Crouch, clasping bean bag/ coloured band between feet:	stick falls. (The stick can also be balanced on other body parts, e.g.	F B
	Rabbit hopping	foot, chin, nose, shoulder, knee, etc.)	Straddle-standing. Rotate hoop around waist (hula hoop) to the left and right
	Frog jumping	TNT	美

TOPICS	GRADE 1	GRADE 2	GRADE 3
	Crook back-lying support with apparatus on midriff – beetle crawling forward or backward	Long-sitting with stick across feet and hand support behind on the ground. Raise both legs and roll sticks up to hips. Support on hands and heels, raise hips and roll stick back to starting position	Boating. Front-lying while hoop is held in both hands high above head. Hook feet in as well. Rock to and fro on stomach
	Grip bean bag/coloured band with toes of one foot. Hop along on other leg	Front-lying. Hold double-folded skipping rope between hands behind back. Hook rope around feet and pull tight. Raise head and rock like a boat on the ground.	

TOPICS	GRADE 1	GRADE 2	GRADE 3
	Learning Objective Learners will jump over an object hand-held by themselves (bean bags, shoes, tins, stones, coloured, bands, stockings)		
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:
	 skip with a rope while handling the rope himself, e.g. 	skip with a rope while handling the rope himself , e.g.	 skip with a hoop (rope- skipping) while handling the hoop himself, e.g.
	Stand, holding rope in correct way with rope behind heels. Swing rope over head to a position in front of feet. Step over. Repeat action and increase speed gradually		Stand next to hoop, holding top of hoop with one hand. Swing hoop underneath feet and jump over it. Swing hoop back to original position and jump again. Repeat a rhythmically.
	Horizontal skipping. Grasp rope in one hand. Circle rope in a horizontal plane at knee height. Skip over.		Stand, holding hoop at waist height. Step over hoop, lift hoop to shoulder height and swing it over head. Repeat the action rhythmically and with increased speed (ropeskipping with hoop)

TOPICS	GRADE 1	GRADE 2	GRADE 3
	experiment with different ways of skipping while swinging the rope over head, e.g. Skipping on spot with one leg in front (walking over rope). Change legs Skipping on the spot with legs together with or without rebound Skipping on alternate legs with knees raised high (running action on spot)	Skip while saying a rhyme, for instance, e.g. "Little tiny bouncing ball jump, jump, jump Great enormous bouncing ball Bump, bump, bump" OR Jumping Joan "Here stand I Little jumping Joan When nobody's with me I'm all alone	experiment with different ways of skipping, e.g. Skip/jump with a hoop Skip with a hoop without getting hooked Skip in the same manner with a hoop as you skipped with a rope Move forward/backward while skipping with a hoop

	ATHLETICS		
TOPICS	GRADE 1	GRADE 2	GRADE 3
RUNNING ACTIVITIES	Learning Objective Learners will perform running activities/	games with the emphasis on endura	nce
	Competencies	Competencies	Competencies
	Learners should be able to:	Learners should be able to:	Learners should be able to:
	demonstrate endurance by playing the following games, e.g. Stay with the ball: While a ball is rolled between two lines the pupils must try and keep up with the ball Filling the basket: Use a waste paper basket and fill it with bean bags. The teacher scatters the bags around and pupils must collect them and fill up the basket	Two or three pupils from group	passes a static ball (5-8 metres away) the pupils must take off and run to prevent the rolling ball from passing them. Shorten the distance between the static ball and the row of pupils Overtaking a partner: B waits for approaching A. As soon as A crosses a certain line, B must take off and run as fast

TOPICS	GRADE 1	GRADE 2	GRADE 3
JUMPING ACTIVITIES	Learning Objective Learners will perform jumping activities v	with the emphasis on jumping for dis	tance
	Competencies	Competencies	Competencies
	Learners should be able to:	Learners should be able to:	Learners should be able to:
	 demonstrate jumping skills for distance, e.g. 	 demonstrate jumping skills for distance, e.g. 	 demonstrate jumping skills for distance, e.g.
	Jumping into hoop: Run in between hoops which are scattered about on the ground. On signal pupils jump into a hoop. Each time one hoop is removed. See who can be kept out the most Fill the corners: Execute various types of jumps (rabbit, frog, one-legged, two-legged jumps, etc.) from the corners of the playing area towards the centre where they receive an object. They run back to their respective corners with these and repeat the action. See which group can collect the most objects	Touch on one leg: Hop on one leg and try to touch their partners Sandbag jumps: Teacher swings a rope which has a sandbag or other object attached to it. The pupils jump over it with both legs, one leg or alternatively forward, backward or sideways.	Hoop jumps: Different jumps are executed in hoops or between sticks placed in a row, e.g. jump on one or two legs and change them. Gradually move the hoops further apart. Raise the sticks with the aid of bricks, tins or boxes Jumping over the rope: Two pupils hold the ends of a long rope stand 5 to 6 metres apart. The rest of the learners stand on the playing area between the runners. The two runners hold the rope at knee height and run in one direction. The other pupils have to jump over the rope in different ways.

TOPICS	GRADE 1	GRADE 2	GRADE 3
	Learning Objective Learners will perform jumping activities	with the emphasis on jumping for hei	ight
	Competencies	Competencies	Competencies
	Learners should be able to:	Learners should be able to:	Learners should be able to:
	 demonstrate jumping skills for height, e.g. 	 demonstrate jumping skills for height, e.g. 	 demonstrate jumping skills for height, e.g.
	Jumping over objects Jump in different ways over various objects, e.g. shoes, bean bags, etc. scattered around the practice area Jumping over the elastic band/rope Two pupils hold the elastic/rope while the others jump to and fro, sideways, with or without rebound, on two feet Bouncing ball Continuous jumping on the place with feet together	Sandbag jumps Teacher swings a rope which has a sandbag or other object attached to it. The pupils jump over it with both legs, one leg or alternatively forward, backward or sideways. Jumping over objects Pupils jump in different ways over various objects, e.g. shoes, bean bags, etc. scattered around the practice area	Partner jumps Partners alternately execute vertical hops jumping over rope Jumping and running skills Bunny jump over rope, run and bunny jump over next obstacle. Repeat but jump from one or both legs

TOPICS	GRADE 1	GRADE 2	GRADE 3
THROWING ACTIVITIES	Learning Objective Learners will perform throwing activities	games with the emphasis on throwing	ng for distance
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:
	 demonstrate throwing skills for distance, e.g. 	demonstrate throwing skills for distance, e.g.	 demonstrate throwing skills for distance, e.g.
	Throw and retrieve Throw an object, e.g. stone, bean bag, etc. underhand or overhand as far as possible. Run and retrieve the object	To and fro throwing Underhand throw to a partner who catches the object and throws it back	Target throwing with stones The teacher places an object, e.g. tin, box, etc. a few metres from the pupils. Each learner has three stones. Who can hit the target?
	High ball Throw an object as high as possible into the air and catch it on return	To and fro bouncing Overhand bounce to a partner who catches the ball and bounces it back	Throwing an object into a holder Throw an object, e.g. bean bag or stone into a container, e.g. a box or waste paper basket 3 to 5 metres away. The distance can be increased

TOPICS	GRADE 1	GRADE 2	GRADE 3
COMPETITION	Learning Objective Learners will perform individual, partner and group competitions		
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:
	 demonstrate competitiveness as an individual, e.g. Run around a marker at a set distance away and back. See who is first See who can throw (overhand or underhand) the object the furthest. Retrieve and repeat Hoop jumps: Place hoops ± one step apart in a row. Let pupils jump from one hoop to the next. Move hoops further apart. Repeat See who can jump into the most hoops at the various intervals. Throw an object into the air and see who can cleanly catch it the most times on the return 	marks his landing spot. Pupil B jumps from this point in the same manner and marks his landing point. The pair with the greatest distance will be the winning pair. Work in pairs. Each pair receives an object, e.g. a bean bag. From a marked point pupil A throws object as far as possible. Pupil B picks up the	 demonstrate competitiveness as a group, e.g. Relay running in groups Corner relay: Groups A, B, C and D. On a signal all groups start running in an anticlockwise direction to the next corner. Each time a group completes their distance they must stop and form up. Points are given to a winning group. At the end the winning group will be announced. Line up with the leader 3 to 5 metres from the front facing them. An object is thrown to the first pupil who catches it and throws it back whereupon he sits down. Repeat. The last one in the line will catch the object and run to the front. Repeat until everybody had a turn to be in the front position

	SPORT SKILL			
TOPICS	GRADE 1	GRADE 2	GRADE 3	
	Learning Objective Learners will apply a wide range of behavioural rules of sport			
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:	
	demonstrate how to look after clothing and apparatus, use correct terminology and obey commands, e.g. changing into practice clothes hanging up of clothing folding up of clothing storing of personal items washing of hands etc. after play obeying commands sit, stand, lie down, turn about, jump (basic terminology) caring for, storing and transportation of apparatus small apparatus to be placed in containers (boxes, etc.) apparatus not to b dragged over ground when playing on apparatus shoes	demonstrate Grade 1 competencies, use extended terminology and show how to work in groups, e.g. long-sitting, crook-sitting, knee-sitting, crouch explain and demonstrate how group activities should be done	demonstrate Grade 2 competencies, use extended terminology, accept decisions, e.g. win lose draw time up	

TOPIC	GRADE 1	GRADE 2	GRADE 3
	Learning Objective Learners will roll and stop field objects v	without an implement	
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:
	 use variety of objects to demonstrate roll and stop skills, e.g. balls, balls of rolled up paper, bean bags, old socks tied in a bundle, seeds/fruits of various trees or 	 use variety of objects to demonstrate roll and stop skills, e.g. roll and stop/field activities with balls and hoops: roll ball forward with both 	 use variety of objects to demonstrate roll and stop skills, e.g. roll and stop/field activities with balls and hoops: roll ball forward with both hands
	plants, tins , hoops, etc. objects of various sizes and shapes should be used, where possible left and right arms and legs should be exercised	roll hoop forward with right and left hand roll ball/hoop in different directions, e.g. forward, backward and sideways	roll hoop forward with right and left hand roll ball/hoop in different directions, e.g. forward, backward and sideways
	roll and stop/field activities: roll ball with different parts of the body, e.g. hand, nose, forehead, elbow roll ball with right and left hand roll ball in different directions, e.g.	roll ball/ hoop , alternating hands, e.g. left, right, left, right roll ball between two targets , e.g. tins	roll ball/hoop, alternating hands, e.g. left, right, left, right roll ball between two targets, e.g. tins roll hoop to a target, e.g. tins roll hoop to a partner
	forward, backward and sideways		

TOPIC	GRADE 1	GRADE 2	GRADE 3
TOPIC	Learning Objective Learners will dribble and stop objects (be dribble an object, e.g. bean bag or ball with right hand to a certain point. Dribble object back to starting point with left hand dribble object with left and right hands alternately dribble an object, e.g. bean bag or ball wit right foot to a certain point. Dribble object back to starting point with left foot dribble object with left and right foot alternately kick the ball with different parts of the foot, e.g. inside, toe, outside, etc.	ean bags, balls) without an implement of dribble an object, using hands alternately in a straight line dribble an object, using feet alternately in a straight line, dribble object zig-zag between obstacles with hands dribble objects zig-zag between obstacles with feet. Dribble object with feet between stationary objects, e.g. hoops. On signal, dribble object with hands around the nearest object kick the ball between two objects, e.g. tins or stones.	dribble an object, using hands alternately in a straight line dribble an object, using feet alternately in a straight line, dribble object zig-zag between obstacles with hands dribble object zig-zag between obstacles with feet. Dribble object with feet between stationary objects, e.g. hoops. On signal, dribble object with hands around the nearest object kick the ball between two objects, e.g. tins or stones.
	Kick the ball to a partner who fields it, picks it up and rolls it back.	kick the ball at a target, e.g. a partner holding a hoop.	kick the ball at a target, e.g. a partner holding a hoop.
	·	9 1 9	kick a ball to a partner who stops it with his feet and kicks it back
		back	

TOPICS	GRADE 1	GRADE 2	GRADE 3
	Learning Objective Learners will throw objects (bean bags,	balls) and catch them correctly	
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:
	throw objects into the air and catch with both hands upon descent , e.g.	throw objects into the air and catch with both hands upon descent, e.g.	throw an object into the air and clap your hands twice before catching it, e.g.
	Throw object as far as possible and collect it Throw object in a variety of ways,	Partner A throws object in any direction. B fields or catches it and throws it back to A.	an object.
	e.g. over arm, underhand, both hands, right/left hand	Change positions after a time. Throw an object:	Catch it on any other part of the body, e.g. foot, back, knee Stand a few steps from the wall,
	Throw object to a partner who catches it and throws it back	 at a target, e.g. wall, newspaper on a rope over a target, e.g. rope, tree, posts into a target, e.g. hoop, box 	
		Put an object in a stocking or bag, e.g. orange bag. Hold on	Throw an object to and fro without missing it
		one end of the stocking and sling it	Make up a game with your partner, throwing an object

TOPICS	GRADE 1	GRADE 2	GRADE 3
	Learning Objective Learners will bounce a ball with different	parts of the body	
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:
	 bounce a big ball on the spot and catch it with both hands repeat ths activity with a small ball bounce a ball continuously on the spot: with both hands with right hand with left hand with right and left hand alternately bounce the ball to a partner in a variety of ways 	bounce the ball continuously while walking bounce the ball lower and higher on command (low! high!) bounce the ball while moving between obstacles, e.g. hoops. on signal, stop and bounce the ball continuously in the nearest hoop/around the nearest obstacle	 bounce a small ball (tennis) on the spot and catch it with both/one hand bounce the ball continuously while walking, bounce the ball while moving between obstacles, e.g. hoops. On signal, stop and bounce the ball continuously in the nearest hoop/around the nearest obstacle, using small ball (tennis) bouncing game.
	bounce the ball while reciting a rhyme for example "Ibounce the ball on the ground bump, bump, bump listen to the bumping sound bump, bump, bump"	bouncing game. Bounce the ball continuously while performing the following activities: - bounce the ball in front of body - bounce ball underneath right leg - bounce ball underneath left leg - bounce ball around body (Any other activities may be added. It can also be done with a rhyme)	bounce the ball continuously while performing the following activities: - bounce the ball in front of body - bounce ball underneath right leg - bounce ball underneath left leg - bounce ball around body (Any other activities may be added. it can also be done with a rhyme)

TOPICS	GRADE 1	GRADE 2	GRADE 3
	 hit/strike an object, e.g. bean bag, self-made ball, etc. in the air with one hand and catch it again. hit/strike an object continuously in the air with: both hands right hand/left hand right and left hand alternately (palms or fists can be used) the following objects can be used: bean bag, self-made balls, small block of wood, balls, etc. the following implements can be used: stick, plank, club, rolled-up magazine, bat, etc. 	strike an object from a support, e.g. a ball resting on a chair or bench (a paper cup can be used to place the object on) strike a hanging object, e.g. a self-made ball on the end of a rope tied to a tree or a ball in a stocking held by a partner game: keep the ball in the air, see which player can keep his ball the longest in the air, hitting it continuously with one or both hands. dribble an object with an implement held in the right/left hand on the ground (keep the object as close as possible to the implement)	as in Grade 2, but guide the pupils by means of questions: dribble an object with an implement on the ground in different directions, e.g. forward, backward, sideways dribble an object between obstacles – on signal dribble it

TOPICS	GRADE 1	GRADE 2	GRADE 3
	Learning Objective Learners will participate in a variety of sr	mall games	
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:
	 play games where the emphasis is on the individual ("I" games) and games where a partner is followed or dodged, e.g. Catch the ball in the clock: No. 1 has the ball in the centre of a circle (±6 pupils in a group). He bounces the ball, or throws it into the air and no. 2 has to run in and catch the ball. Repeat. When they are more advanced, they may call out the number of the one 	play games with the emphasis on "I" games, "I"- and- "We"- games and chasing games, e.g. Stand in a line hitting targets Pupils stand in a line, each with a ball – no more than 6 in a line. One by one the pupils come up to the line and try to hit the target by rolling the ball at it. How many in the line manage to hit it?	 play games with the emphasis on "You-and-I-together" games and "I-versus-them" games, e.g. Run for your life Pupils stand in circles (not more than six or eight in a circle). O skips around the outside of each circle.
	who has to catch the ball. Widen the circle (clock)	A catcher is necessary to field the balls, except when there is a fence behind the targets, in which case each one can fetch his own ball. (Objects, e.g. bean bags, stones etc. can also be thrown at the targets)	O goes to stand between any two in the circle and stretches his arms sideways and touches the two pupils on either side of him saying: "Run for your life!" They turn away and run round the circle in opposite directions to see who is first in the remaining open space as O has taken the other space. The one who loses becomes O.

TOPICS	GRADE 1	GRADE 2	GRADE 3
	Roll the ball out of the circle Pupils stand with feet astride in a circle with feet touching. Two pupils in the centre try to roll a ball through the legs of those on the outside. Those on the outside try to stop the balls. Change places so that all have a turn to roll a ball out of the circle Keep the ball away – it is "dangerous" Pupils stand in a circle and one pupil starts the game by kicking the ball away from him. The ball must be kept on the ground. Thus the pupils must push the ball away with the inside or outside of their feet. It must be done quickly because the ball is "dangerous". Add more "dangerous" balls. (The size of the ball can be varied as well)	Exchange relay The first one in each line on line A has a bean bag each. On command, the first ones on line A and B run to line C where line A gives the bean bag to line B. The first ones in line run back to fall in at the back of their lines. The first ones in line B first give the bean bag to the next standing on the line before they also fall in at the back of their lines. Variation: Later on line C is dispensed with. Then line A and B exchange the bean bag where they meet each other in the middle. Throw-against-the-wall-relay: No. 1 throws the ball against the wall and quickly moves out of the way to fall in at the back of the line. No.2 must be quick to take up No. 1's place in order to catch the ball.	Three against one Three hold hands and form a circle. The one on the outside runs from side to side trying to get round to touch the one in the circle furthest away from him. The others hold hands and move from side to side so that the outside one cannot get at the furthest one. Change places Keep the ball in the air (in couples) Divide class into twos with a ball between each two players. They hit the ball up and see how long they can keep it in the air. If a ball falls onto the ground they have lost a life. See who can lose the least lives.

TOPICS	GRADE 1	GRADE 2	GRADE 3
TOPICS	The dog catches the cat Learners (± 8 in a group) stand in a circle and pass a bean bag around (the cat). When the "cat" is about two paces away, the dog (a ball) is brought in to try and catch the cat Decide how near to each other the pupils must stand and how soon the dog must be added.	Variation: instead of a wall someone can stand in front to catch and throw the ball Teacher ball relay Not more than 6 pupils stand on a line facing the leader standing in a hoop or on a marked spot with a ball. On a given signal the ball is passed to No. 1 who passes it back. Continue like this until No. 6 catches the ball. He keeps the ball and comes to take the leader's place in front. The leader runs to take the place of No. 1. The others have all moved up one place. Continue like this till the original leader is in front again	Dodge-ball (one against two) X1 and X2 must try to hit O's legs below the knees with the ball. O must bounce on his toes and always turn towards the one in possession of the ball X1 and X2 must not aim at O's legs every time. They must do inter passing as well without aiming. They may not hold the ball for longer than 3 seconds and they must not throw so wildly that the other partner cannot catch the ball Make own rules for changing places

GAMES IN LIMITED SPACE				
TOPICS	GRADE 1	GRADE 2	GRADE 3	
IMITATION	Learning Objective Learners will perform a variety of imitational games/activities			
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:	
	 demonstrate imitative games/ activities of animal origin, e.g. 	demonstrate imitative games/ activities of a general character,	demonstrate imitative games/ activities of sport origin, e.g.	
	Galloping horses: Free running with leading knee raised high, using a vigorous arm action	e.g. Sawing wood: In scissors-standing, twist trunk to alternative sides with punching action of arms	The boxer: Dance about doing shadow-boxing, keeping left foot and left arm forward	
	Frog jumping From crouch with hands on floor between legs, free jump to land first on feet and then on hands	Chopping wood: In scissors-standing with arms upward, swing trunk downward and stretch up in chopping action	The sprinter: From "set"position from a line, take off and jump/fast, running across a certain distance	
	Flying birds: Free running with flapping arms or elbows	Tree swaying: In straddle-standing, arms sideways with elbows slightly bent and wrists relaxed, the tree sways to and fro with a twisting motion	•	

TOPICS	GRADE 1	GRADE 2	GRADE 3
LARGE GROUP ACTIVITIES/ GAMES	Learning Objective Learners will perform in large group activities		
	Competencies	Competencies	Competencies
	Learners should be able to:	Learners should be able to:	Learners should be able to:
	Earners should be able to: Frog in the sea: The players, skipping around the "frog" crouching in the middle chant: "Frog in the sea, can't catch me!" Suddenly the frog jumps up and chases them to their "homes", tagging as many as possible Magic carpets Draw several squares representing magic carpets or have small mats or hoops spread out on the ground. The players skip, with or without music, behind the leader. On a signal, they stop, and those not on the "magic carpets" are given a band to put on. Those who have no bands by the end of the game are the winners	Aeroplane: The players are divided into several groups, each group at its own "air station". The players (aeroplanes) take off from their "air station" and "fly around" freely. On a signal, the aeroplanes come in to land; they fly back to their own stations - the group to return to its station first is the winner. Storming the tiger: The "tigers" pace around in their "cage" (two parallel lines across the centre of the playing area). The other players try to cross from one side of the cage to the other without being caught by	Odd man out: The players pair off in two lines down the centre of the playing area. The teacher is the "odd man out". On a signal, the players run to the opposite sides of the ground and back again, each trying to get a partner in the centre, including the teacher. The one left without a partner becomes the "odd man out". Baking a cake:
	Willing	them. The tigers may only catch the learners when they are actually in the cage. The players must all run in the same direction	circle round the teacher. The teacher says the following while the players give their own interpretation of the movements required: "We are mixing the cake"

TOPICS	GRADE 1	GRADE 2	GRADE 3
	Snakes Select two to three players to be snakes, e.g. mamba, cobra, puffadder. Let them chase and tag the rest of the class. Those who are tagged should be taken by the snake to his house and remember which snake bit them. Calculate the different snakes' bites	Old mother witch The "witch" walks along in front and the players follow her, trying to touch her, while calling: "Old mother witch fell in the ditch, picked up a penny and thought she was rich." The "witch" then turns and asks: "Whose children are you?" Then children give any name and the "witch" continues on her way. If they answer "yours", the "witch" chases them and she tries to catch as many as possible before they are safely in their homes.	"We are sifting the flower: "We are beating the eggs" "We are beating the eggs" "The cake is small" When the teacher says: "We will eat the cake" the players run back to their "boxes" while the teacher tries to catch as many as possible Free tag: In free formation, one player chases the rest and tries to tag another player. Whoever is tagged becomes the chaser.
	Farmers and rabbits: The players imitate rabbits, doing bunny-jumps about the playground. The farmer comes with a few dogs who run on all fours. These chase the rabbits. Those caught become dogs. Marked spaces may represent burrows where the rabbits are safe from the dogs	The dog in his kennel: At one end of the ground a "dog" is lying asleep in his "kennel". The rest of the players are at the other end in their home. They creep forward on tiptoe, chanting: "Doggie, come out of your kennel. Doggie come out of your kennel!" The "doggie" sometimes opens an eye and growls. When the players are fairly close he suddenly jumps out and tries to catch as many players as possible before they reach their 'home'	All-in-tag The teacher holds sufficient coloured bands for all the learners in the class. One player wearing a band proceeds to tag as many players as possible. Each one tagged puts on a band and helps to tag

	TRADITIONAL GAMES		
TOPICS	GRADE 1	GRADE 2	GRADE 3
	Learning Objective Learners will perform a variety of traditional games		
	Competencies Learners should be able to:	Competencies Learners should be able to:	Competencies Learners should be able to:
	 choose own traditional games, e.g. Hopscotch London Bridge is Falling Down Cat and mouse Amangus: Players are divided into 2 teams. One team are the runners, the other team are field workers. Two players of the field workers stand at the opposite side of the ground, and throw the ball to each other and back while the runners run from line A to B. The other players help to collect the ball. If the ball touches a runner, he/she is out of the game. 	 choose own traditional games, e.g. Hopscotch London Bridge is Falling Down Cat and mouse Amangus: Players are divided into 2 teams. One team are the runners, the other team are field workers. Two players of field workers stand on opposite sides of the play area. The runners are in the centre of the play area. The two players of field workers throw the ball to and fro. The runners run into their homes while counting and ducking. If the ball hits a player, he/she is out. A team wins when they reach the target total, e.g. 40. 	 choose own traditional games, e.g. Hopscotch London Bridge is Falling Down Cat and mouse Amangus: Players are divided into 2 teams. One team are the runners, the other team are field workers. Two players of field workers stand the opposite sides of the play area. The runners are in the centre of play area. The two players of field workers throw the ball to and fro. The runners run into their homes while counting and ducking. If the ball hits a player, he/she is out. A team wins when they reach the target total, e.g. 40.

9. Assessment

In order to capture the full range and levels of competence, a variety of continuous assessment situations is needed in Junior Primary to give a complete picture of the learner's progress and achievements. Continuous assessment (CA) must be clear, simple and manageable, and explicitly anchored in learner-centred principles and practice.

The competencies in the syllabus state the understanding and skills a learner must demonstrate, and which will be assessed. However, it is intended that the syllabus be learning-driven, not assessment-driven.

9.1 Purpose of assessment

The purpose of CA is to elicit reliable and valid information of the learner's performance in the competencies. This information should be used to give feedback to the learners about their strengths and weaknesses, where they are doing well, and where and how they need to improve. Parents should be regularly informed about the progress of their children via a formal school report. They should be encouraged to reward achievements and support the learners' education.

Continuous assessment also helps teachers improve their teaching and provide a better learning experience for learners. The focus should be seen as assessment <u>for</u> learning rather than assessment <u>of</u> learning. We assess to get a reliable profile of each learner's achievement of the competencies in order to inform further teaching/learning, conduct learning support and evaluate our own teaching processes.

9.2 Types of assessment

Informal assessment methods: The teacher must assess how well each learner has mastered the competencies described in the mathematics syllabus and from this gain a picture of the learner's progress. To a large extent, this can be done in an informal way, through observation of each learner's progress in learning and practice situations while they are investigating, interpreting phenomena and data, applying knowledge, communicating, and making value judgements, and in their participation in general.

This means that we observe a learner's performance for assessment purposes as we teach, and record what we see. The teachers observe all the learners during the course of mathematics lessons. They notice who is paying attention and who is not, who is able to work independently, and who struggles when working on their own. By asking questions, they determine who has understood mathematical concepts and who has not. By monitoring activities, they can note who can complete the task and apply mathematical knowledge, and who cannot. The learners' participation, involvement and contributions to group work are also observed.

Formal assessment methods: This involves setting up assessment situations such quizzes, short tests, oral tests and worksheets. Worksheets are very useful and can be presented either on the chalkboard or on paper. It is very important that teachers organise and plan in order to assess the learners and give marks which is then converted to ten (10).

The use of formal written and oral tests can only assess a limited range of competencies and therefore should not take up a great deal of time. Short tests in mathematics should be conducted within a part of a mathematics period and should be viewed as a usual mathematics activity.

9.3 Grade descriptors

The learner's level of achievement in relation to the competencies in the mathematics syllabus is shown in letter grades. When letter grades are awarded, it is essential that they reflect the learner's actual level of achievement in relation to the competencies. In Grades 1 to 3, letter grades are related to percentages. The relation between the grades awarded and competencies is shown below.

Grade	% Range	Competency descriptions
А	80%+	Achieved competencies exceptionally well. The learner is outstanding in all areas of competency.
В	70-79%	Achieved competencies very well. The learner's achievement lies substantially above average requirements and the learner is highly proficient in most areas of competency.
С	60-69%	Achieved competencies well. The learner has mastered the competencies satisfactorily in unknown situations and contexts.
D	50-59%	Achieved competencies satisfactorily. The learner's achievement corresponds to average requirements. The learner may be in need of learning support in some areas.
E	40-49%	Achieved the minimum number of competencies to be considered competent. The learner may not have achieved all the competencies, but the learner's achievement is sufficient to exceed the minimum competency level. The learner is in need of learning support in most areas.
U	0-39%	Ungraded. The learner has not been able to reach a minimum level of competency, even with extensive help from the teacher. The learner is seriously in need of learning support.

9.4 Detailed guidelines for continuous assessment (Details can be found in the Junior Primary National Policy Guide)

Assessment must be part of the lesson planning and clear assessment criteria must be set. During lessons, and while learners are carrying out normal classroom activities, the teacher conducts informal and formal continuous assessments for all the various competencies and skills in all the subjects. In the Lower Primary phase, assessment is criterion-referenced. This means that when marks or letter grades are awarded, it is essential that they reflect the learner's actual level of achievement in relation to the competencies.

9.4.1 Informal continuous assessment

Informal continuous assessment is conducted through careful observation and written notes. This means that while learners are engaged in lesson activities, the teacher records on class lists observations about achievements or difficulties. These notes or comments will guide future lesson planning, learning support requirements, and how to allocate marks for formal continuous assessment. It is not necessary to write a comment or note for every competency - a tick may be all that is needed to show that a learner has acquired a skill. However, written evidence is required when a learner is struggling and needs further support.

9.4.2 Formal continuous assessment

Formal continuous assessment is normally done after the conclusion of a theme or when a particular concept requires assessing before a new concept is introduced. Teachers may give several short written or oral tests or quizzes spread over the term. For these the teacher allocates marks.

During term teachers should record the continuous assessment marks on the formal continuous assessment class list. This assessment is to be done during normal classes. This means that NO Junior Primary learners in Grades 1 to 3 classes will have a "test week" or a "test timetable" during which learners study for tests.

At the end of the term the marks for each subject are added in the "Total" column. The "Average" is the sum of the "Total" marks divided by the number of formal assessments given, and the decimal fraction must be rounded off. For example, instead of writing 3.2 it should be 3. The mark averages should be transferred to the formal Continuous Assessment record form in appropriate columns. In this form, the teacher should calculate the total marks and indicate the percentages. The percentages should then be converted into letter grades as indicated in 10.3.

Details on recording can be found in the Junior Primary Continuous Assessment Record Forms)

10. Glossary

NB The meanings given here apply to the word in the context of this syllabus only and not necessarily to any other context

Apparatus – conventional physical education objects such as balls, hoops, bean bags and ropes

Competencies – measurable skills that are regarded as essential in order to perform a task or meet a standard

Continuous assessment - measurement of students' progress based on work they do within the classroom or tests/quizzes they take throughout the term or year, rather than on a single examination

Cross-curricular issues – matters concerning knowledge, skills, concepts and values that can be applied to more than one subject or area of learning

Diversity – ethnic variety, as well as **socio-economic** and gender variety, in a group, society, or institution

Dribble – the action of kicking or bouncing a ball several times

Frontal axis – an imaginary line passing horizontally through the body from side-to-side across the shoulders and chest

Globalisation – worldwide integration and development as a result of improved technology and communication; sometimes results in loss of individual cultural identities

Hopscotch – a game that involves jumping into a set of squares drawn on the ground

Implements – everyday objects such as sticks, planks of wood, bats, boxes, strips of material, shoes, tins and stones that can be used in physical education activities

Inclusivity – the act of including everybody

Integrated - a combination of parts or objects that work together well

Learning standards – written statements of what learners should know and be able to do as a result of their education at the end of a period of time, e.g. at the end of Junior Primary. They are also called "Content Standards". Learning standards describe what teachers are supposed to teach and what learners are supposed to learn

Longitudinal axis – an imaginary line passing vertically though the body from head to foot

Mainstream schools – schools that principally meet the needs of learners who do not have special educational needs. Any school which is not a special school

Prior knowledge – knowledge that learners already have

Sagittal axis – an imaginary line passing horizontally through the body at the waist from the front to the rear

School Readiness/Preparatory Programme - a programme devised for Grade 1 Namibian learners in recognition that many learners have not acquired school readiness before they

start school. It is designed to help learners grasp those concepts and skills that are necessary for more formal learning

Straddle standing – standing with legs apart; to have one leg on either side of something

Thematic Links - connections to similar ideas or topics in other subject areas

Trot – the speed of a horse or other animal when it moves more quickly than walking but does not run; short quick steps



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