

Name:	Effe Karebe			Admission Number:				1674				
Class:	Grade Three Fr Term:			TERM TWO				Year:	2018			
					Marks				Toochera Commente On Berfermance Of Curriculum			
	Learning Area	End Term			Teachers Comments On Performance Of Curriculum Outcome							
				Mari	k %	Grade						
English Activities				10	0	Α						
Literacy Activities				10	0	Α						
Kiswahili Activities				82	2	Α						
Mathematics Activities				98	3	Α						
Hygiene and Nutrition Activities				90)	Α						
Environmental Activities				92	2	Α						
Religious Activities				96	6	Α						
	_			_								
	KEY TABLE											
			Details				Grade					
		Key	Comment Grade Rang				Range					
Exceeds Expectation (El			The student demonstrates broad in-depth skill/concept development that most often exceeds "grade level standards"				А	80 - 100				
Meets Expectati (ME)			The student demonstrates skill/concept development that meets "grade level standards"				В	65 - 79				
Approaching Expectation (AE)			The child has partially attained the required competencies. Help will be needed to attain the required level of competency				С	50 - 64				
	Evnectation S				Demonstrates skill/concept development that is significantly below grade level standards. A great deal of help will be needed to attain the required level of competency							
	ACQUISITION OF COMPETENCIES									l		
	Competency	Performance Indicators (EE, ME, AE, BE)					Teacher's Comment					
	Communication and coll	aboration										
	Critical thinking and probl	lem solving										
	Imagination and cre	ativity										
	Learning to lear	rn 📗										
	Digital literacy											
	Self-efficacy											
	Citizenship											
GENERAL CONDUCT AND BEHAVIOUR										l		
	Behaviour and Wo	Excellent Good Satisfactor				tory		Cause For Concern				
	Punctualit	1					1					
	Time Manage	1					1					
	Following Instru				1		1					
	Respect For O	thers						i				

Closing Date:
3rd Sep, 2018

TERMLY REPORTS:
Teacher's comments on attainment of competencies

Sign:
Mercy . Mwende

Signature: