

Kyambogo Hill P.O. Box 7002, Kampala Tel: +256 312-112088

E-mail: admin@ncdc.go.ug

Web: www.ncdc.go.ug

SAMPLE SCHEME OF WORK FOR A COMPENTENCY BASED CURRICULUM

School:

Name of Teacher: Class:

Subject: Term:

The learner uses decimal place values to develop understanding of numbers written in other bases Numbe r Bases Number uses decimal place values to develop understanding of numbers written in other bases Number uses decimal place values to develop understanding of numbers written in other bases Number v ses decimal place values to develop understanding of numbers written in other bases Number v ses decimal place values to develop understanding of abacus (k) Number v seich set to act as stands on which the bottle tops will be placed, hard paper were the sticks will be stuck. ICT to reinforce understanding of abacus to learn bases. Number v seich set to develop communication, cooperation, good listening skills. Note of the place of the following techniques: Note of the place of th	WEEK	PERIOD	THEME/ TOPIC	COMPETENCY	LEARNING OUTCOMES	TEACHING/LEARNING RESOURCES	METHODOLOGY	REFERENCES	Remarks
Activities is focused on:	15 th Februar	5	1	uses decimal place values to develop understanding of numbers written in other	numbers in any base using an	counters, Sticks to act as stands on which the bottle tops will be placed, hard paper were the sticks will be stuck. ICT to reinforce understanding of	method through the following techniques: ✓ Group work will be used to develop communication, cooperation, good listening skills, ✓ Discussion will help in critical thinking skills ✓ Think pair share to develop the art of listening to another ones opinion, critical thinking, (formative assessment enhanced)	Teachers guide	



Kyambogo Hill P.O. Box 7002, Kampala Tel: +256 312-112088

E-mail: admin@ncdc.go.ug

₩ Web:	www.ncdc.go.ug
--------	----------------

			Discovery	
			Explanatory	
			Analysis and application	