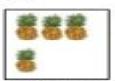
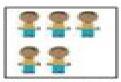
Very Good! So is this clear now to you class? Good!

B. Motivation

Okay now take a look at this picture, what can you Same?





Very Good! Now how many pineapples are there? Yes! How about the boys?

Exactly! Now this illustration means that there are 4 Pineapples for 5 boys. Which of the se two sets has the higher quantity?

Very good! How about this one:



What didyou see?

Very good! Now are they proportional to each other?

Witner?

Very good!

C. Presentation

Now, based on this what is our lesson forthis morning? Fraction? A while ago we compare the pineapples and the boys, right? Lask you which of those sets has the higher quantity, so based on that what is our topic? Comparing fraction? Now what do you call that term about comparison of two quantities? You said a while ago that these fractions are proportional to each other. So what's the topic?

Yes! Proportion and?

Very good! So our topic for this morning is all about "Ratio and Proportion"

D. Discussion

So how do you de fine ratio?

Yes! Ratio is the comparison of two quantities by an Indicated division.

Yes, teacher,

There are pineapples and boys teacher!

5

Thie blows

fractions.

Because if you reduce them in lowest term they become equal.  $\frac{1}{2}$  and  $\frac{1}{2}$ 

Fraction

Comparing fraction

Proportion Proportion and Ratio

Ratio is the comparison of two objects/ things.

# **Lesson Plan For Ratio And Proportion**

Habiddin Habiddin,Hadi Suwono,Nani Farida

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A Textbook on the Teaching of Arithmetic Alva Walker Stamper,1913 50 Leveled Math Problems Level 6 Anne Collins,2012-04-01 It includes 50 leveled math problems 150 problems total an overview of the problem solving process and ideas for formative assessment of students problem solving abilities It also includes 50 mini lessons and a dstudent activity sheet featuring a problem tiered at three levels plus digital resources that inc electronic versions of activity sheets This resource is aligned to the interdisciplinary themes from the Partnership for 21st Century Skills and supports core concepts of STEM instruction Elementary and Middle School Mathematics John A. Van de Walle,2004 World Windows introduces young learners to essential themes and concepts in Science and Social Studies through National Geographic photography and content Using non fiction readings World Windows helps to develop young learnerse tm fluency in English and ignites their curiosity about the world around them Annual Report of the State of Georgia, Department of Education

Georgia. Department of Education, 1895

The Technique of Teaching Sheldon Emmor Davis, 1924

Annual Report, 1895

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