



Anuban Roi – Et School  
English Program  
Second Term  
Mathematics 6  
Activity 7



Name: \_\_\_\_\_

Class: \_\_\_\_\_

Score: \_\_\_\_\_

Student Number: \_\_\_\_\_

Date: \_\_\_\_\_

Teacher: \_\_\_\_\_

Solve the following problems. Show the working and sentence answer.

- 1.) 48% of the fruits May sold last week were mangoes, 36% were pears and the remaining fruits were guavas. If May sold 136 guavas, how many fruits did she sell last week in total?

A. Working:

B. Answer: \_\_\_\_\_.

- 2.) Golf used 65% of a piece of string to tie up some wood. He then used 80% of the remaining string to tie up a parcel. If he used 162.5 cm of string to tie up the wood, how many centimetres of string did he use to tie up the parcel?

A. Working:

B. Answer: \_\_\_\_\_.

- 3.) Fon had 165 silver beads and  $\frac{4}{5}$  as many golden beads. She bought some more golden beads, and the total number of golden beads she had increased by  $33\frac{1}{3}\%$ . Find the number of golden beads Fon bought.

A. Working:

B. Answer: \_\_\_\_\_.

