PENANG SANGAM HIGH SCHOOL P.O.BOX 44, RAKIRAKI SUPPLEMENTARY ACTIVITIES

WEEK 7

Strand	LISTENING AND SPEAKING
Sub Strand	EN. 11.1.1: Create a variety of oral and/or visual text type to communicate ideas for a particular audience, purpose and context.
Content	-Select an audience, purpose and context.
Learning Outcome	- Identify the text type to communicate intended ideas.
Anil : I feel very terrib	
thought that she l	had gone to Savuavu for the weekend, but just found out that she had just
What is the purpose of	this conversation?
What type of conversa	tion is this? Give reasons to support your answer.

word has on the sample.

3. Write a word that replaces the word friend in the conversation and state the overall impact the

4. State a feature of this register not yet discussed in 1 to 4 and give an example of it from the sample.

QUESTION 2 LANGUAGE OF SPORTS COMMENTARY

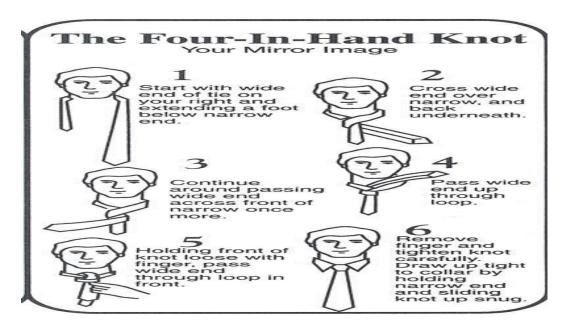
As we come live over to our listeners the game takes off with Raymond passes ball to Jonetani who passes to Rawa who cuts through Peni and Soqo passes to Raymaond, who dribbles an....and kicks to Rawa. Rawa takes a long kick and the ball lands in at the far end. Jonetani gets it to his legs.....tries to control and passes over to Peni. Peni takes long kick and the keeper jumps like a fox and grabs the ball. The referee blows whistle.

- 1. Comment on the tense used in the sample.
- 2. What words tell us that the game has just started?
- 3. Quote two sports jargons from the sample.
- 4. What shows that the game is going very fast?
- 5. Write a feature of the language sports commentary that has not yet been discussed in 1 to 4 and give an example of it from the passage.

QUESTION 3

discussed.

LANGUAGE OF INSTRUCTION



- 1. What is the main purpose of this sample?
- 2. Comment on the sentence structure in the sample.
 - _____
- 3. Quote two imperative verbs from the sample.
- 4. Quote another linguistic feature of this register not discussed in questions 1 to 3 and give an example of it from the sample.
- 5. State a non linguistic feature used in the sample and give the effectiveness of the feature