

3 A Long and Healthy Life

SPECIFIC OBJECTIVES

The students will learn about

- general health
- the invention of clinical thermometer
- the invention of stethoscope
- ▶ the invention of microscope
- the invention of new machines
- surgery
- medicines
- prevention of diseases
- basic healthcare

Teaching Aids	♦ Chart papers, flashcards, models, blackboard, duster, chalks, etc.
Teaching Strategy	♦ First, start with Warm Up.
	→ Tell about general health.
	♦ Tell about clinical thermometer.
	♦ Tell about stethoscope.
	♦ Tell about microscope.
	→ Tell about new machines.
	♦ Tell about surgery.
	→ Tell about medicines.
	♦ Tell about prevention of diseases.
	♦ Tell about basic healthcare.
Boost UP	♦ The teacher may show cuttings from newspapers and magazines regarding new inventions and discoveries in the field of medical science.
	♦ The teacher may show photographs of different medical instruments.
Expected Learning	♦ The students will be able to understand about
Outcomes	

	\$	the invention of stethoscope
	\$	the invention of microscope
	\$	the invention of new machines
	\$	surgery
		medicines
	\$	prevention of diseases
	\$	basic healthcare
Evaluative Questions	\$	The teacher may ask the following questions to evaluate the students.
		1. What is the use of medical instruments?
		2. What is the use of a stethoscope?
		3. What is the use of laser beams?
		4. Why is Louis Pasteur famous in medical science?
		5. How can we keep ourselves healthy?