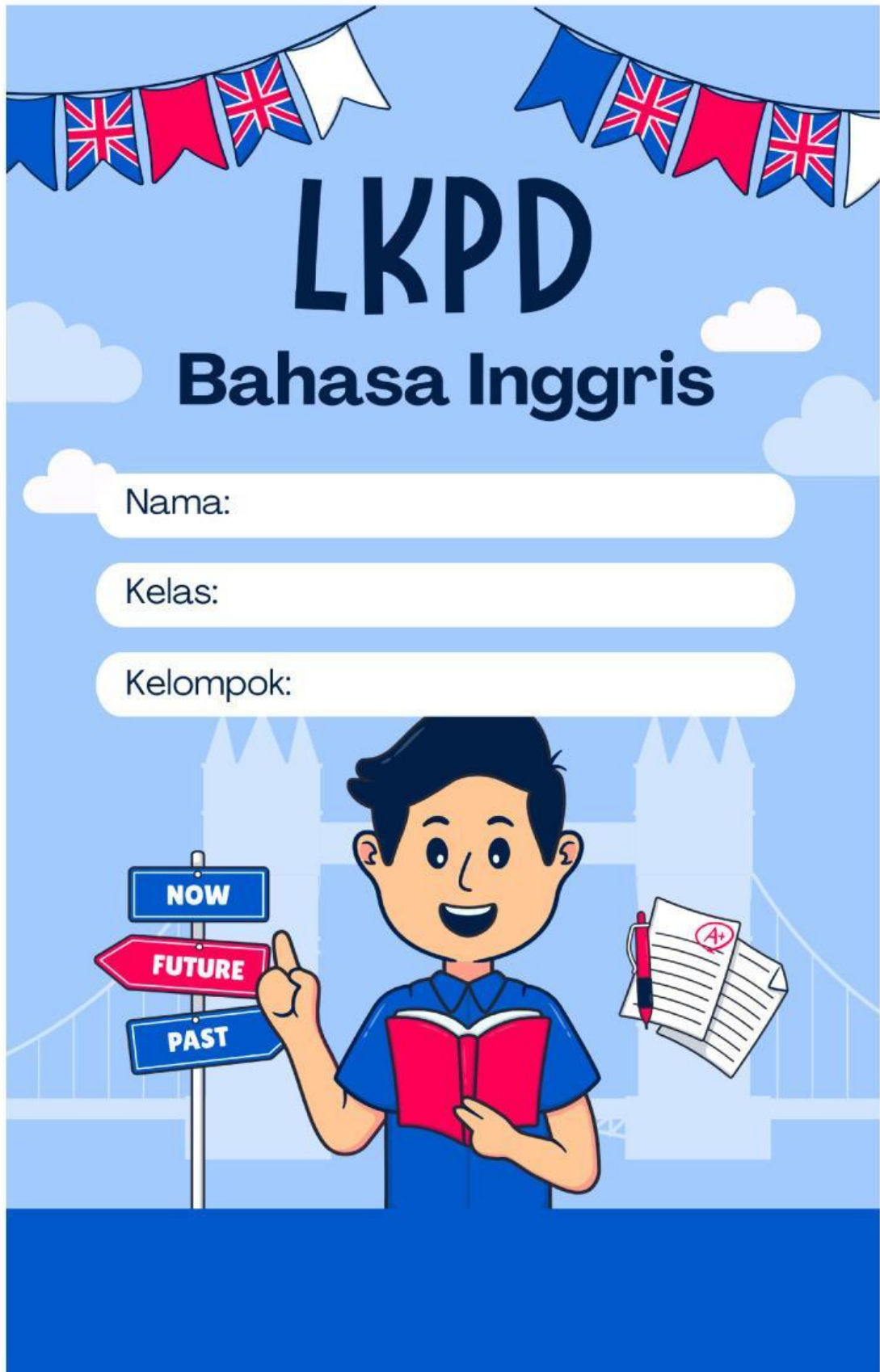




Read the text below carefully! (Baca lah text dibawah ini dengan seksama!)

Text 1	Text 2
The Sumatran Tiger  ⁽¹⁾The Sumatran Tiger (<i>Panthera tigris sumatrae</i>) is a unique tiger species found only on the island of Sumatra, Indonesia. ⁽²⁾The Sumatran tiger is the smallest of all tiger subspecies. ⁽³⁾The size of males growing up to 2.4 meters long and weighing around 100 to 140 kilograms. ⁽⁴⁾Females are smaller, weighing 75 to 110 kilograms. ⁽⁵⁾Its fur is orange with black stripes, which help it blend into the forest. ⁽⁶⁾This tiger lives in tropical rainforests, mangrove swamps, and grasslands. ⁽⁷⁾It is a carnivore, eating animals like deer, wild pigs, and small mammals. ⁽⁸⁾The Sumatran Tiger is known for being a solitary animal, with males and females coming together only during mating season. ⁽⁹⁾Tigers are territorial and often mark their area with scent markings to warn other tigers. ⁽¹⁰⁾They are strong swimmers and can cross rivers in search of food or territory. ⁽¹¹⁾The Sumatran Tiger is now critically endangered because of habitat loss, deforestation, and illegal hunting. ⁽¹²⁾Protecting forests and stopping hunting are very important to save this animal.	The Sumatran Elephant  ⁽¹⁾The Sumatran Elephant (<i>Elephas maximus sumatranus</i>) is a subspecies of the Asian elephant. ⁽²⁾It is smaller than other subspecies Asian elephants such as Indian Elephant (<i>Elephas maximus indicus</i>) and Sri Lankan Elephant (<i>Elephas maximus maximus</i>). ⁽³⁾The height of Sumatran elephant about 2 to 3 meters and a weight of 2,000 to 4,000 kilograms. ⁽⁴⁾It has gray skin and large ears, which help it stay cool in hot weather. ⁽⁵⁾This elephant lives in the tropical forests of Sumatra, Indonesia. ⁽⁶⁾It eats grass, fruits, leaves, and bark. ⁽⁷⁾The Sumatran Elephant is social and lives in groups, usually led by a female, known as the matriarch. ⁽⁸⁾These groups help protect the younger elephants from predators. ⁽⁹⁾They communicate with each other using low-frequency sounds that can travel long distances through the forest. ⁽¹⁰⁾Sumatran Elephants are also known for their intelligence and memory, which helps them find food and navigate their environment. ⁽¹¹⁾They are endangered because of deforestation and illegal hunting. ⁽¹²⁾Many forests are cut down for farming, leaving the elephants without a home. ⁽¹³⁾Protecting forests is very important to keep this species alive.

- A. Identify the generic structure of Text (1) and Text (2) accurately! (Identifikasilah struktur generik teks (1) dan teks (2) dengan tepat!

Generic Structure of Text (1) "The Sumatran Tiger"	
1. General Classification:	
2. Description:	
Generic Structure of Text (2) "The Sumatran Elephant"	
1. General Classification:	
2. Description:	

- B. Which information can you find from the text (1) and text (2)? Complete the table. (Informasi apa yang bisa kamu temukan di dalam text. Lengkapi table ini)

Information about "The Sumatran Tiger"		
Information	Yes/No	Description in
Size		
Pattern/Color		
Habitat		
Food		
Behavior		

Information about "The Sumatran Elephant"		
Information	Yes/No	Description in
Size		
Pattern/Color		
Habitat		
Food		
Behavior		

C. Arrange the scrambled paragraphs below to form a complete and correct report text!
(Susunlah paragraf acak dibawah ini sehingga membuat teks report yang utuh dan benar!)

Mentawai Scops Owl (*Otus mentawi*) is a species of owl found only on the Mentawai Islands, Indonesia. This bird belongs to the *Strigidae* family.

Unfortunately, the Mentawai Scops Owl is considered an endangered species. Habitat destruction due to deforestation and illegal hunting are major threats to its survival. Therefore, conservation efforts are crucial to protect this bird and its habitat on the Mentawai Islands.

Mentawai Scops Owl

Mentawai scops owl and has a relatively small body size, measuring about 25 cm in length. It has distinctive brownish-gray feathers with patterns that help it camouflage in the dense tropical forests. Its large eyes and deep-set sockets provide excellent night vision, as it is nocturnal, meaning it is active at night to hunt for prey. Its main diet consists of insects and other small animals.

Title	
General Classification	
Description	