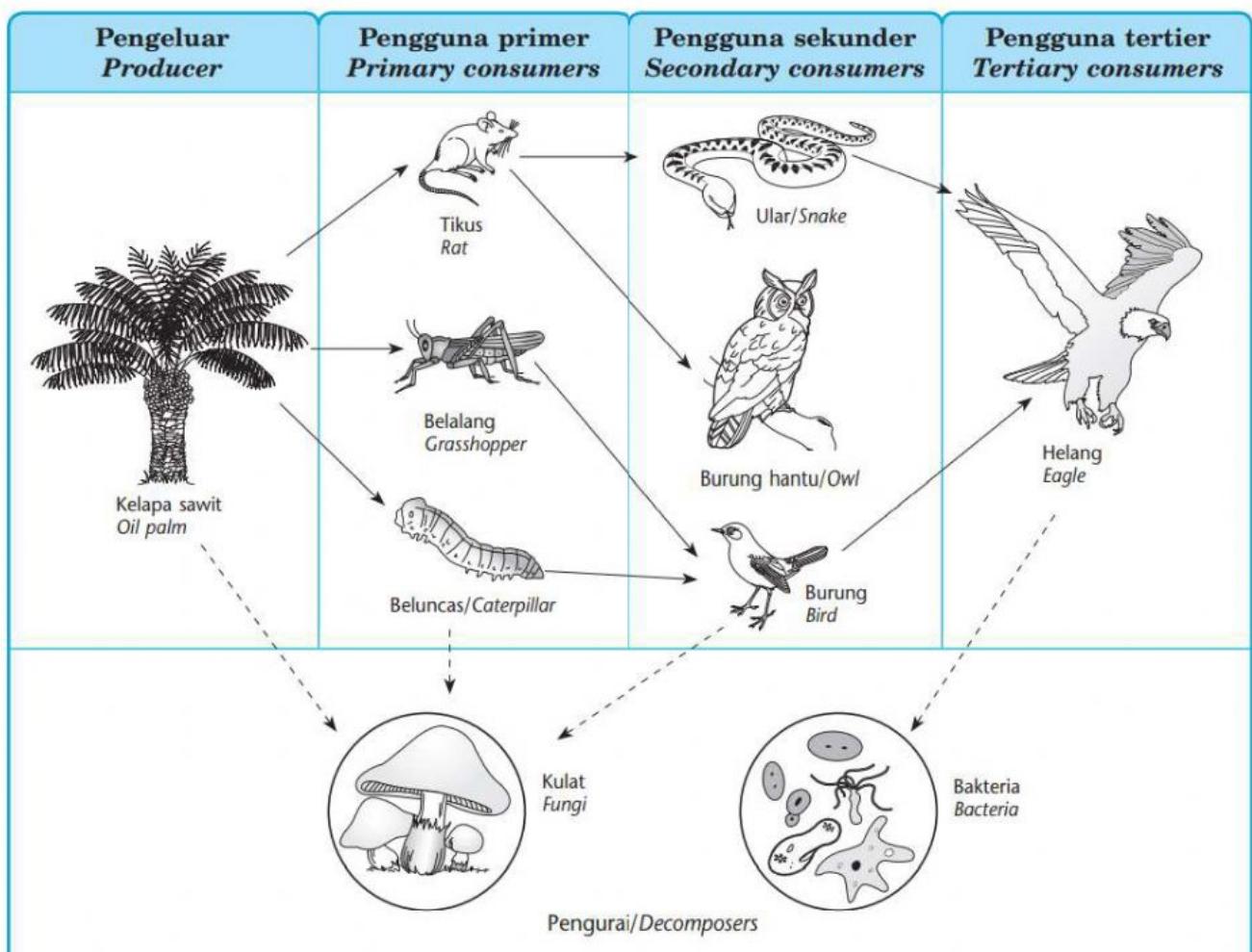


Rantai makanan dan siratan makanan / Food chain and food web

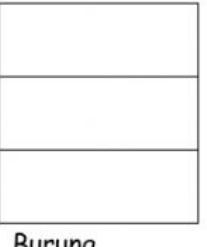
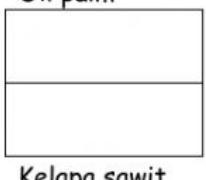
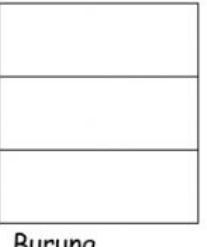
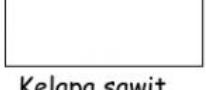
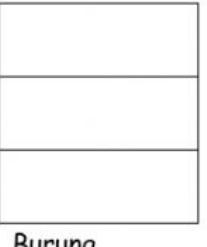
Rajah di bawah menunjukkan suatu siratan makanan .

The diagram below shows a food web.



Bina empat rantai makanan daripada siratan makanan di atas.

Construct four food chains from the above food web. **TP4/KBAT**

- (a) Kelapa sawit  
Oil palm → Tikus  
Rat →  → Helang  
Eagle
- (b)  → Tikus  
Rat →  → Helang  
Eagle
- (c)  → Belalang  
Grasshopper →  → Helang  
Eagle
- (d) Kelapa sawit  
Oil palm →  → Burung  
Bird → 

2. Kaji rantai makanan di bawah./Study the food chain below

Rumput/Grass → Beluncas/Caterpillar → Katak/Frog → Ular/Snake

Ramalkan apakah yang akan berlaku pada bilangan organisma dalam rantai makanan sekiranya semua ular telah ditangkap.

Predict what will happen to the number of organisms in the food chain if all the snakes are caught. TP2

- (a) Rumput/Grass
- (b) Beluncas/Caterpillar
- (c) Katak/Frog :


Bertambah  
Increases

Berkurang  
Decreases