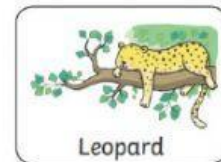
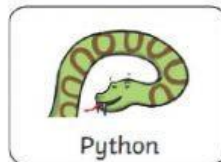
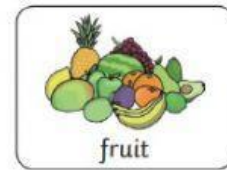
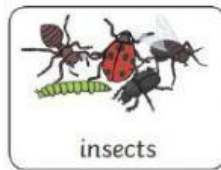


I. Drag and drop:



A schematic diagram of a two-dimensional lattice. It shows a square grid of sites. A central site is labeled 'i'. To its right is site 'j', and to its left is site 'i-1'. Above site 'i' is site 'i+', and below it is site 'i-'. The lattice is bounded by a vertical line on the left and a vertical line on the right, with arrows indicating periodic boundary conditions.



Producers

Consumers

II. Tick the correct answers:

- Most food chains start with a green plant (a producer)
 - True
 - False
- Animals that hunt and eat other animals are called ...
 - predators
 - prey
- A rabbit eats grass for food. A fox eats rabbit for food.
Which one is a prey? (*a prey is an animal that eat plants*)
 - a fox
 - a rabbit

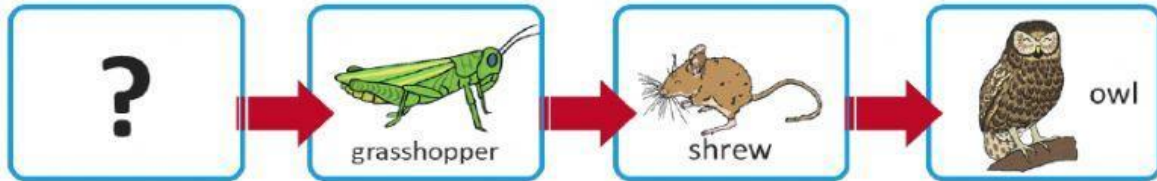
III. Complete the food chain:



a. grasshopper

b. hawk

c. rabbit



a. ladybird

b. grass

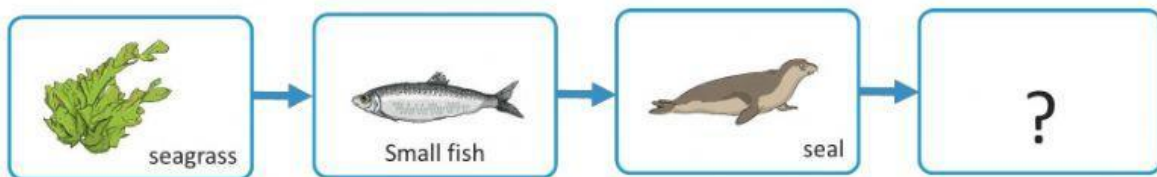
c. snail



a. small fish

b. whale

c. shark



a. seahorse

b. penguin

c. shark