

## The Primary Stage of Grades (4-5) School Year 2022 - 2023

Name:		Unit (4): Food Chains and Food Webs Worksheet (1)			
Dat	:e: / /			de 5 CP (All section	s)
Obj	jective:				
	•	food webs. ifferent foo	d chains in dif	erent food webs.	
Q1 <b>.</b>	energy	producer	primary	secondary	tertiary

consumer

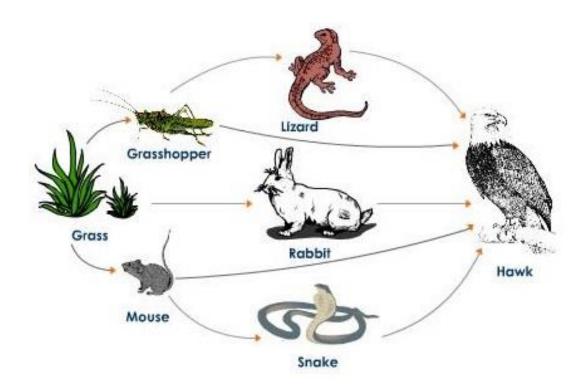
consumer

consumer

	sun grass → grasshopper → shrew → owl
a)	What is the source of energy in this food chain?
b)	What is the producer in this food chain?
د)	How many consumers do we have in this food shain?
C)	How many consumers do we have in this food chain?
d)	What do the arrows represent in this food chain?
	•
e)	Which organism is the prey of the owl in this food chain?
f١	Which organism is the produtor of the grasshopper?
1)	Which organism is the predator of the grasshopper?

g) What is the diet of grasshopper? .....

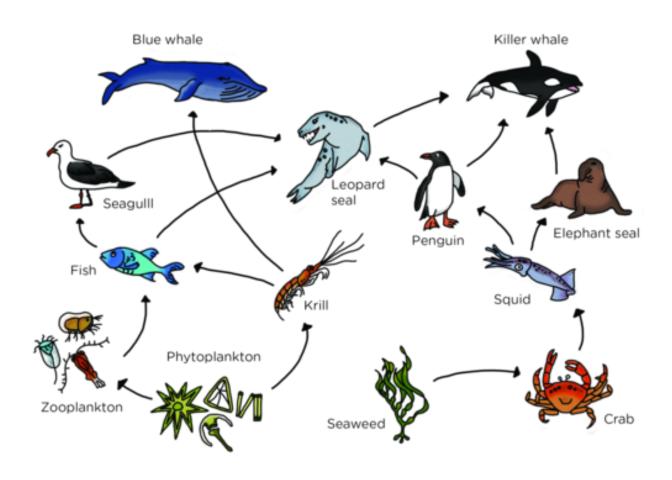
## Q2: Study the following food web and answer the questions below:



a)	Name the <b>producer</b> in this food web?
b)	How many <b>consumers</b> are there in this food web?
c)	What is the main source of energy in this food web?
d)	Which organism is the <b>prey of the snake</b> ?
e)	Name an organism that is a prey and a predator at the same time?
f)	Name the <b>primary consumers</b> in this food web?

g) Name the <b>secondary consumers</b> in this food web.
•••••••••••••••••••
h) Which animal is the <b>top consumer</b> in this food web?
i) What does the term <b>predator</b> mean?
j) What does the term <b>prey</b> mean?
•••••••••••••••••••••••••••••••••••••••
k) Construct <b>two food chains</b> from this food web.

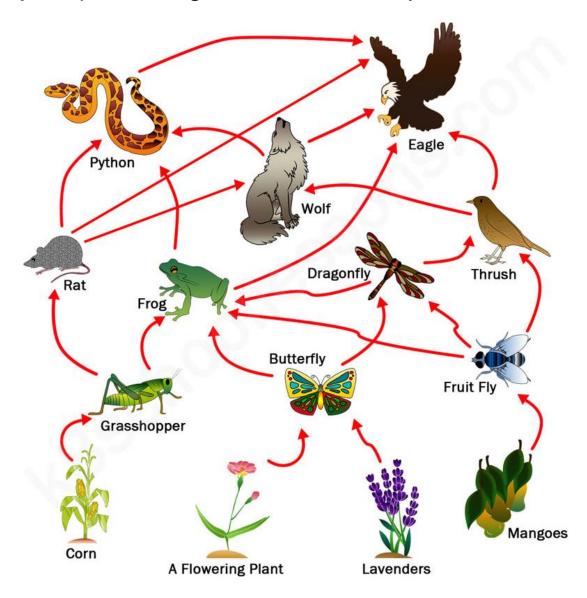
## Q3. Study the following marine food web, and answers the questions below:



a)	Name the <b>producers</b> in this food web?
b)	How many <b>consumers</b> are there in this food web?
c)	What is the <b>main source of energy</b> in this food web?
d)	What do the <b>arrows</b> represent in the food web?

Name the following:
e) The predators of the penguin?
f) The <b>prey of the blue whale</b> ?
g) The <b>primary consumers</b> in this food web.
h) The <b>secondary consumers</b> in this food web.
i) Construct <b>four food chains</b> from this food web.

## Q4: Study the following food we and answer the questions below:



Name the following:

a)	All <b>producers</b> in this food web.
b)	The <b>primary consumers</b> in this food web.

c)	The <b>top predator</b> in this food web.
d)	The <b>prey</b> of the wolf in this food web.
e)	The <b>predators of the frog</b> in this food web.
f)	Construct <b>four</b> food chains from this food web.