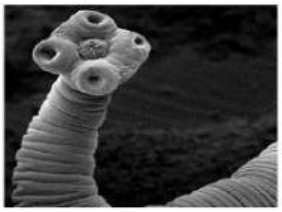
HETEROTROPHIC FEEDERS

March 18, 2020
Biology
10DM

1. Complete the table below by typing HOLOZOIC, PARASITIC, FILTER FEEDING, or SAPROPHYTIC in the appropriate column. Then research 2 things that the organism is known to eat.

ORGANISM	TYPE OF HETEROTROPHIC FEEDING	FOOD USUALLY EATEN BY ORGANISM
HORSE		1. 2.
 TAPEWORM		1. 2.
BREAD MOLD		1. 2.
SHARK		1. 2.
FLEA		1. 2.

LIVEWORKSHEETS

BAT		1. 2.
BLUE WHALE		1. 2.
GRASSHOPPER		1. 2.
MOSQUITO		1. 2.
STARFISH		1. 2.
KRILL		1. 2.
LION		1. 2.

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TICK		1. 2.
MUSHROOM		1. 2.
GIRAFFE		1. 2.
FOOT WORM		1. 2.
FUNGUS		1. 2.
OYSTER		1. 2.
LEECH		1. 2.

LIVEWORKSHEETS

FLAMINGO		1. 2.

Classwork 2

Type Autotropic or Heterotrophic beside the following organisms, based on their feeding habits.

a. Cow_____ b. Grass_____

c. Housefly_____ d. Fish_____

e. Fern_____ f. Human_____

Write Autotrophic or Heterotrophic beside the following terms that may describe processes having to do with one or the other of these types of feeders.

a. Digestion_____ b. Chlorophyll_____

c. Carbon dioxide_____ d. Stomach_____

e. Glucose made_____ f. Chewing_____

g. Defecation_____ h. Photolysis_____

LIVEWORKSHEETS