

Can I construct and interpret a variety of food chains?

Challenge 1

These pages do not need to be printed. Please write the short date you do the work and the above question in your book, underlining them neatly with a ruler. If you are unable to print at home, do your best to draw pictures, or just write the words. Remember to include arrows to show the direction of energy.



Cut out the pictures from each of these sets and arrange them into food chains on worksheet 2D.



Falcon



Seagull



Snail



Lettuce



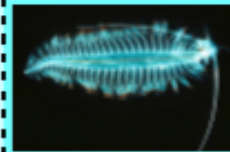
Seaweed



Fish



Heron



Plankton



Rabbit



Carrot



Fox



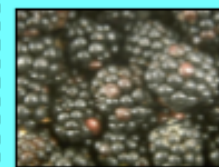
Wolf



Owl



Mouse



Blackberry



Snake

Food Chains

Food Chain 1

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Food Chain 2

--	--	--	--

Food Chain 3

--	--	--	--

Food Chain 4

--	--	--	--

Name: _____ Date: _____

Food Chains

Food Chain 1



Lettuce



Snail



Seagull

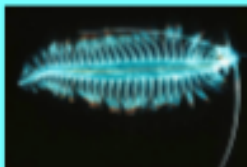


Falcon

Food Chain 2



Seaweed



Plankton



Fish



Heron

Food Chain 3



Carrot



Rabbit

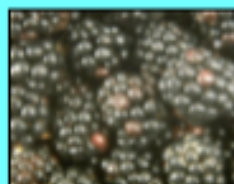


Fox



Wolf

Food Chain 4



Blackberry



Mouse



Snake



Owl

Can I construct and interpret a variety of food chains?

Challenge 2

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How many different food chains of four organisms or more can you make with the animals and plants on the Organisms Sheet? Record them in the boxes below. Don't forget the arrows!

Food Chain 1:

Food Chain 2:

Food Chain 3:

Food Chain 4:

Food Chain 5:

Food Chain 6:

Food Chain 7:

Food Chain 8:

Food Chain 9:

Food Chain 10:



Snail



Ant



Grass



Lettuce



Fox



Mouse



Snake



Blackberries



Seagull



Wolf



Owl



Rabbit



Pig



Fly



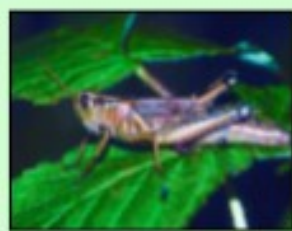
Spider



Carrot



Falcon



Grasshopper



Wheat



Sparrow