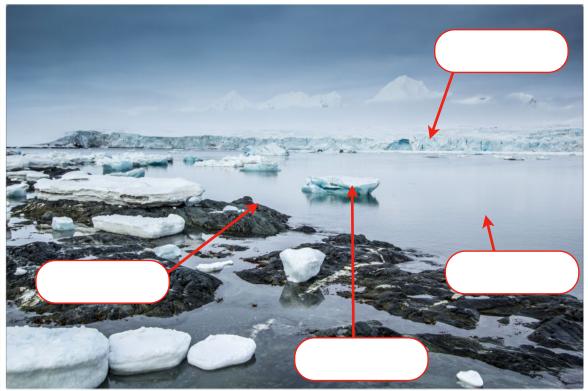
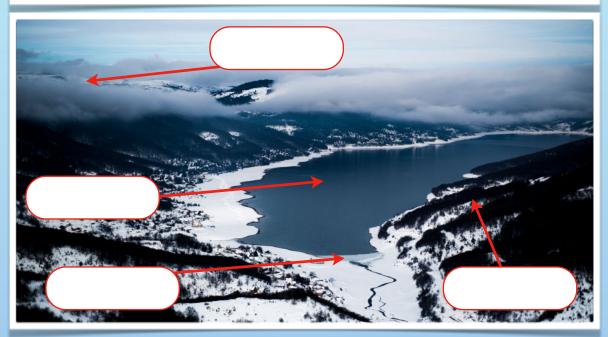


Use the words at the bottom of the page to help you label the physical features in these Arctic landscapes.





mountain coastline (

ocean

lake

glacier

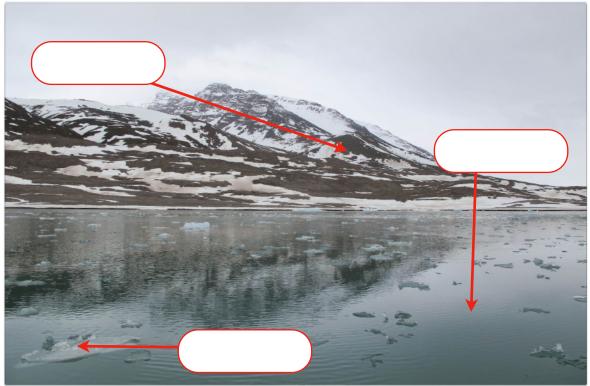
ice

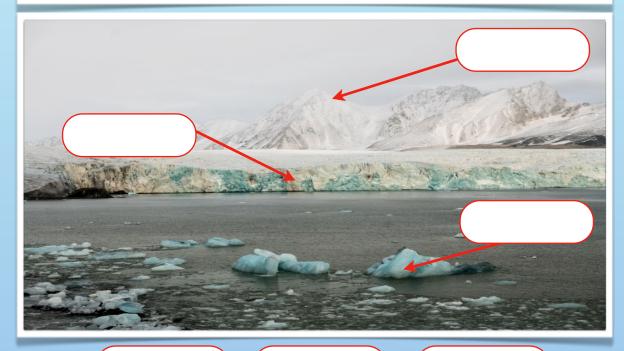
hill

sea ice



Use the words at the bottom of the page to help you label the physical features in these Arctic landscapes.





glacier

mountain

ice

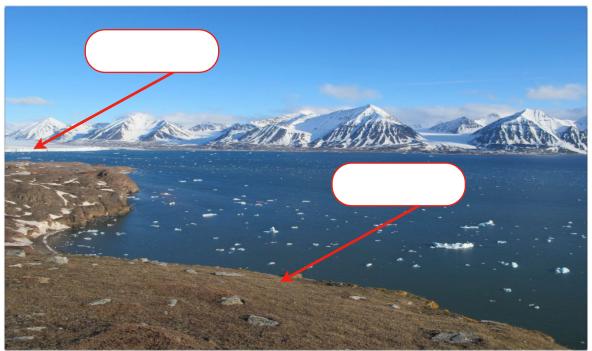
hill

sea ice

ocean



Use the words at the bottom of the page to help you label the physical features in these Arctic landscapes.





mountain

glacier

coastline

river

Name: Date: Can you cut out the statements and pictures from the physical features cards and match them to the correct feature icon?



Coastline

The edge of land next to the sea or ocean.



Glacier

Frozen river of water that moves very slowly.



Cut out
these cards
and glue
them next to
the correct
physical
feature icon
on worksheet
3B

These physical

features are

found in the Arctic.

River

Water that flows across the land



Mountain
A large, steep hill rising upwards.



Ocean

A large area of water.



Sea ice Sheets of frozen water.



<u>Lake</u> A body of water/ice found on land.





<u>Iceberg</u> Large blocks of ice broken from glaciers.



Hill

Higher land but not as high as a mountain.



Challenge:

Once you have matched the cards find a partner to compare your work.

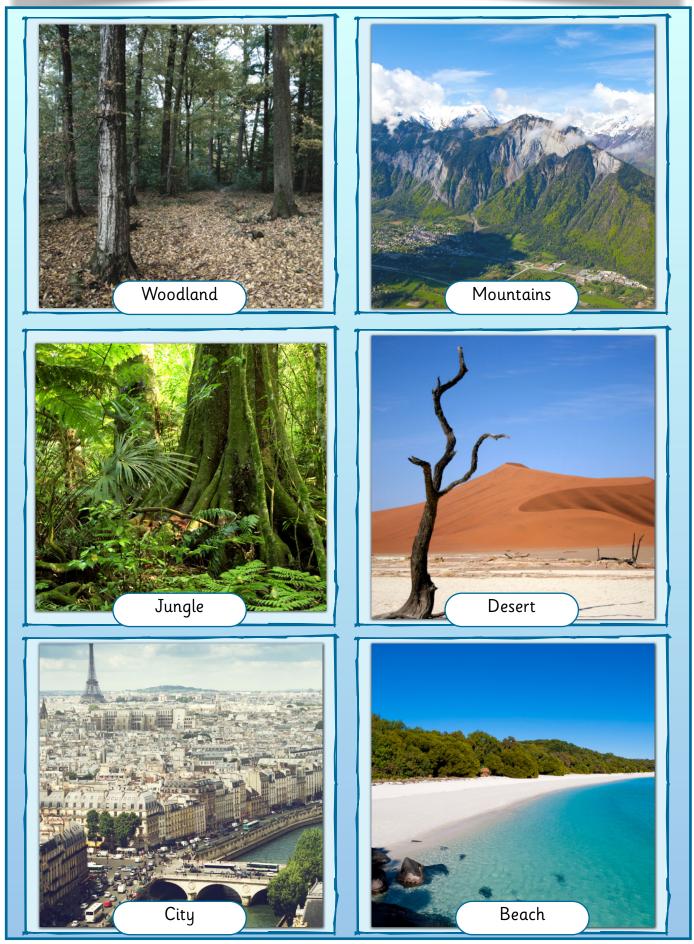
Can you explain what each feature is to your partner?

Can you explain how the Arctic landscape changes from summer to winter?

Good luck.



Name:	Date:		
Choose three physical features found in the Arctic. Can you write a description and draw a picture to explain what each one is. The words at the bottom of the page will help you.			
Word Bank			
glacier	river	lake	ocean
large	sea ice	steep	flows
mountain	frozen	land	coastline
sheet	iceberg	water	melted
hills	blocks	high	snow



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Look at the landscape pictures. Imagine you are in each landscape. Use your senses to describe each landscape to your group.



How is each landscape similar and different to the Arctic landscape?

The five senses

What can you see? What can you hear? What can you smell? What can you feel? What can you taste?



Look at the landscape pictures. Imagine you are in each landscape. Use your senses to describe each landscape to your group.



How is each landscape similar and different to the Arctic landscape?

The five senses

What can you see? What can you hear? What can you smell? What can you feel? What can you taste?



Look at the landscape pictures. Imagine you are in each landscape. Use your senses to describe each landscape to your group.



How is each landscape similar and different to the Arctic landscape?

The five senses

What can you see? What can you hear? What can you smell? What can you feel? What can you taste?



Look at the landscape pictures. Imagine you are in each landscape. Use your senses to describe each landscape to your group.



How is each landscape similar and different to the Arctic landscape?

The five senses

What can you see? What can you hear? What can you smell? What can you feel? What can you taste?





Use the words at the bottom of the page to help you label the physical features in these Arctic landscapes.

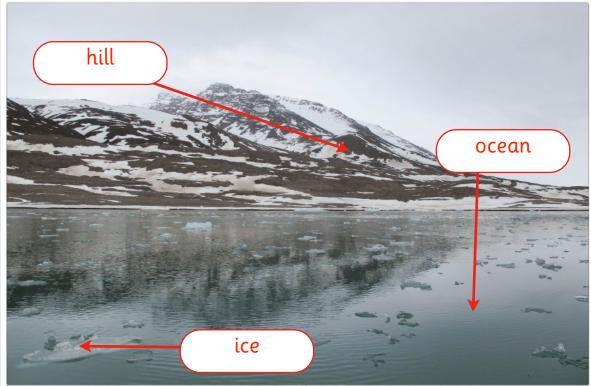


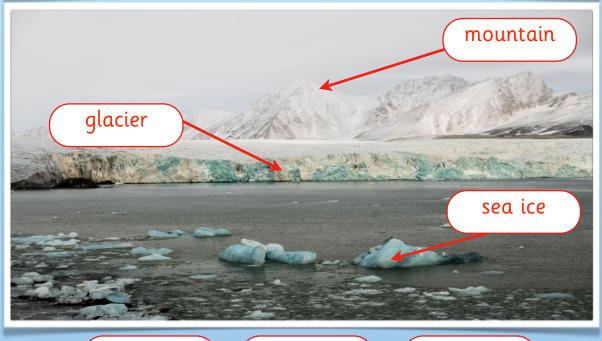


mountain coastline ocean lake
glacier ice hill sea ice



Use the words at the bottom of the page to help you label the physical features in these Arctic landscapes.





glacier

mountain

ice

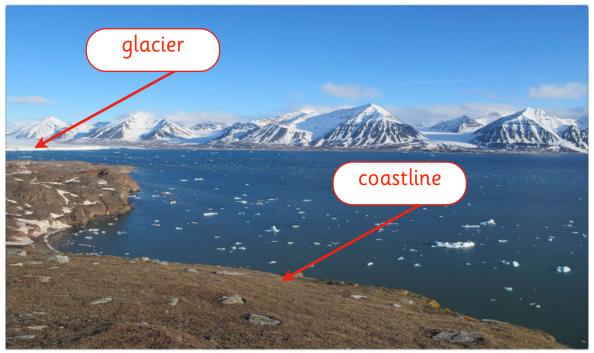
hill

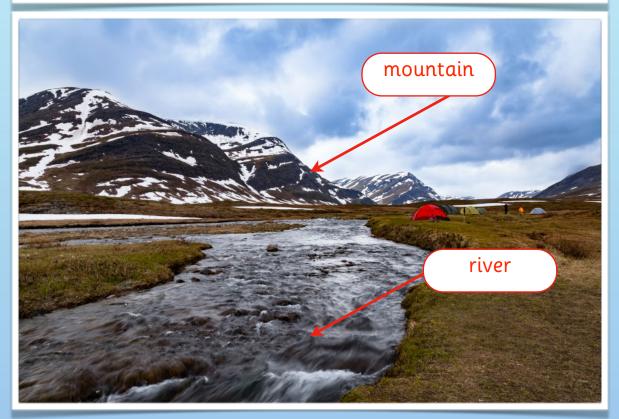
sea ice

ocean



Use the words at the bottom of the page to help you label the physical features in these Arctic landscapes.





mountain

glacier

coastline

river

Worksheet 3A

Name:

Date:



Can you cut out the statements and pictures from the physical features cards and match them to the correct feature icon?



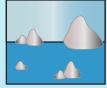
Mountain
A large, steep hill rising upwards.





Higher land but not as high as a mountain.



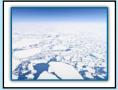


<u>Iceberg</u>
Large blocks of ice broken from glaciers.





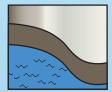
<u>Sea ice</u> Sheets of frozen water.





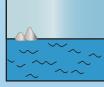
Glacier Frozen river of water that moves very slowly.





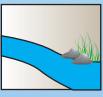
<u>Coastline</u>
The edge of land next to the sea or ocean.





Ocean
A large area of water.





River
Water that flows across the land.





<u>Lake</u> A body of water/ice found on land.

