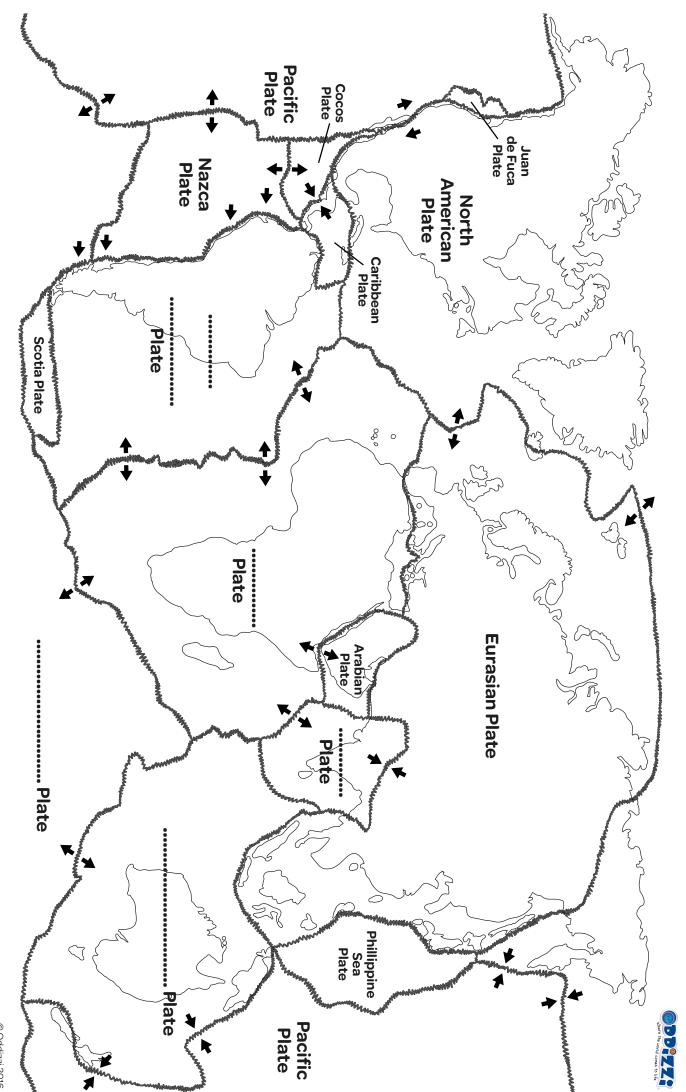
The Earth's Plates



Instructions: Using Oddizzi's Plate Boundary Map, complete the following tasks.

1. Some o	of the Earth's plates aren't labelled. Use the map	o to fill in the name labels for differer	nt
plates are	ound the world.		
Key wor	rds: African, Antarctic, Australian, Indian, South	American	
2. There	are different types of plate boundary. Draw an a	arrow and label it to show:	
a.	Where plates are moving apart		
b.	Where plates are moving towards each other		
C.	Where plates are moving next to each other		
d.	A plate boundary on land		
e.	A plate boundary on the bed of the ocean		
3. Comp	plete this sentence: 'I live on the	plate.'	
4. Comp	plete the following sentence using these words: o	crust, giant, meet, two.	
'A plate b	ooundary is where	olates (pieces)
of the Ea	arth's		
5. Comp	olete the following sentence using these words: b	ooundaries, close, plate, volcanoes.	
'Most	and earthquakes are	found on or	



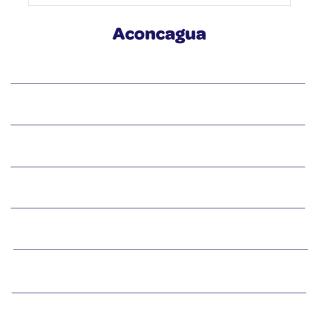
Climbing the Seven Summits - Part 1



Instructions: Would you like to climb the Seven Summits? Find out more about them before you go!

oddizzi.com | Places - Physical Features - Mountains - Seven Summits







	Denali	
-		
-		



Everest

Climbing the Seven Summits - Part 2



Instructions: Would you like to climb the Seven Summits? Find out more about them before you go!

oddizzi.com | Places - Physical Features - Mountains - Seven Summits



Elbrus



Kilimanjaro



Carstensz Pyramid



Vinson Massif

Earthquake Survival Kit



Instructions: From the list below, choose the six most important items to include in an emergency earthquake kit. Be ready to justify your choices.

torch	water purifying tablets
bottled water	pen and paper
batteries	watch
tinned food	candles
blanket	matches
electronic tablet	soap
tent	toilet paper
dry clothes	hammer
spade	disinfectant
plastic bucket	saucepan

Teacher Notes

Welcome to Oddizzi's Key Stage 2 guided reading resources. In this pack you will find differentiated non-fiction texts, with varied follow-up activities and teacher answer sheets. Topics for these texts are aligned with the new Geography National Curriculum.

These resources would work beautifully during a guided reading session with lower Key Stage 2 students, or for pupils in upper Key Stage 2 to use during independent or shared reading. The texts make for strong exemplars to use when studying news articles, persuasive and informative texts. These resources can equally be used during geography lessons.

The two texts have similar content, but are written for different reading levels. The simpler text is identified by the 'Core Text' note in the footer, while the more challenging text is marked with 'Extension Text'. The three follow-up activities can be used with both texts.

There are three different follow-up activities.

- 1) YOUR MISSION is a basic comprehension activity incorporating true/false, multiple choice and short answer.
- 2) OBSERVER ODD'S MISSION includes more challenging comprehension questions to be answered in full sentences.
- 3) INSPECTOR IZZI'S MISSION incorporates higher order thinking questions including inferring, making connections and predicting. These questions would be great to discuss during guided reading.

Included at the end of Odd's and Izzi's missions are extra cross-curricular activities that support multiple intelligences.

PACKS

Texts	Related Topics	Text Form
Ready, Get Set, Go to Rio!	South America, Brazil, Olympics	Persuasive
Tour the Rockies!	North America, mountains, economic activity	Persuasive
UK Energy Fact-File	United Kingdom, energy, resources	Informative
The River Nile Fact-File	(Ancient and modern) Egypt, rivers	Informative
Save the Amazon!	South America, Brazil, rainforests	News article
Second Earthquake Hits Nepal	Asia, Nepal, earthquakes, natural disasters	News article
Fairtrade Fact-File	Fairtrade, food, farming, economic activity, Global Marketplace	Informative

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www.oddizzi.com













emerald lakes, soaring, snowy peaks and wonderful wildlife, Everything about these mountains is impressive! Awe-inspiring including the not-so-cuddly grizzly bear, guarantee a trip you'll never forget.

Rockies are 4,800 km (3,000 miles) long from western Canada over the border into the USA. The Found in western North America, the Rockies stretch all the way

Don't believe us? Check a map!



KEY FACTS: THE ROCKIES

They're high!

more. Nevis Mountain balanced on top of each other, and a bit metres (14,440 feet) high. That's like three of Scotland's Ben Their highest peak is Mount Elbert in Colorado, USA. It is 4,40

They're old!

older than your grandparents! At 76 million years old, they must be about a million times

There are fourteen different National Parks

USA. Parks save wildlife habitats from development. protected – they're National Parks, both in Canada and the Much of the remaining wilderness areas of the Rockies are



bear. The Rockies are home to the grizzly



peak in the Rockies. Mount Elbert (USA) is the highest

HIGHLIGHTS OF THE CANADIAN ROCKIES

Five National Parks mean the Canadian Rockies provide year-round attractions for all the family.

You can kayak, hike, cycle or fish here in the summer. Skiing, skating, dogsledding and ice-climbing are all sports you can try in the Canadian Rockies when temperatures fall.

National Parks

- Banff
- Jasper
- Kootenay
- Waterton
- Yoho

Tourist-friendly maps and trails make finding your way in the Canadian Rockies easy.

KEY WORDS:

glacier
habitat
icefield
mountain system
national park
shrinking
wilderness
wildlife

Why not visit...





Banff National Park

A lake location with the 'wow' factor

The blue-green waters of Lake Louise have enchanted visitors for many, many years. Canoeing and kayaking are popular, but come in winter and you might find yourself ice-fishing or ice-skating on the lake.

Jasper National Park

Take to the ice for breath-taking views

Climb to the edge of the Columbia Icefield - it's a must-see, a unique icy wilderness. The Athabasca is the most visited glacier in North America.

Travel in comfort: catch the Snow Coach from the town of Banff. It's been specially designed for off-road transport: it's all-wheel drive to give it more power, and with six extra-large wheels, it can scale even the most slippery of slopes!

Going, going, gone!

The Athabasca Glacier is shrinking. Recent melting, due to global warming, means there may one day be no Athabasca Glacier left to visit. Do come to see it soon!

To find out more, and book travel and accommodation today, go to: www.rockiesparadise.odd



Ice-skate in Lake Louise National Park.



White-water rafting fun!



Backcountry trails attract hikers in Banff National Park.

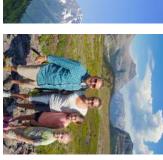


Visit the Athabasca Glacier.

















emerald lakes, soaring, snowy peaks and wonderful wildlife, Everything about these mountains is impressive! Awe-inspiring never forget. including the not-so-cuddly grizzly bear, guarantee a trip you'll

of Montana, Wyoming, Idaho, Colorado, New Mexico, Utah and and Alberta), over the border into the USA (through the states believe us? Check a map! Found in western North America, the Rockies stretch all the way Arizona). The Rockies are 4,800 km (3,000 miles) long. Don't from western Canada (through the counties of British Columbia



The Rockies are in North America

KEY FACTS: THE ROCKIES

They're high!

Nevis Mountain balanced on top of each other, and a bit more metres (14,440 feet) high. That's like three of Scotland's Ben Their highest peak is Mount Elbert in Colorado, USA. It is 4,401

They're old!

they've suffered the battering effects of the weather than your grandparents! The height of these awesome peaks is even more impressive when you consider the many years At 76 million years old, they must be about a million times older

There are fourteen different National Parks

habitats from development. example, the building of new houses is limited – saving wildlife National Park status restricts what people can do - for protected as National Parks, both in Canada and the USA. Much of the remaining wilderness areas of the Rockies are now



bear. The Rockies are home to the grizzly



Mount Elbert (USA) is the highest peak in the Rockies.

HIGHLIGHTS OF THE CANADIAN ROCKIES

Five National Parks mean the Canadian Rockies provide year-round attractions for all the family. If you want to stay active, you can kayak, hike, cycle or fish here in the summer. Skiing, skating, dogsledding and ice-climbing are all sports you can try in the Canadian Rockies when temperatures fall.

National Parks

- Banff
- Jasper
- Kootenay
- Waterton
- Yoho

Tourist-friendly maps and trails make finding your way in the Canadian Rockies easy.

KEY WORDS:

glacier
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icefield
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wilderness
wildlife

Why not visit...





Banff National Park

A lake location with the 'wow' factor

The blue-green waters of Lake Louise have enchanted visitors for many, many years. It was named after one of Queen Victoria's daughters (the mountain at the head of the lake is Mount Victoria) Canoeing and kayaking are popular but come in winter and you might find yourself ice-fishing or ice skating on the lake.

Jasper National Park

Take to the ice for breath-taking views

Climb to the edge of the Columbia Icefield - it's a must-see, a unique icy wilderness. The Athabasca is the most visited glacier in North America.

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The Athabasca Glacier is just one of the glaciers fed by the amazing Columbia Icefield. The icefield covers hundreds of square miles – it's almost three times the size of the Canadian city of Vancouver!

Going, going, gone!

The Athabasca Glacier is shrinking. Overall, it has shrunk more than one and half kilometres in length over the past 125 years and lost over half of its volume. Recent melting, due to global warming, means there may be no Athabasca Glacier left to visit. Do come to see it soon!

To ind out more, book travel and accommodation today, go to: www.rockiesparadise.odd



lce-skate Lake Louise National Parks



White-water rafting fun!



Backcountry trails attract hikers in Banff National Park



Visit the Athabasca Glacier (Canada)



- 1. Draw yourself in the circle to become a detective!
- 2. Answer the questions below to complete your mission.

A. Tick 'true' or 'false' for the statements below.

Statements	True	False
1. The Rockies are in South America.		
2. Mount Elbert is three times the height of Scotland's Ben Nevis.		
3. People ice-skate on Lake Louise.		

B. Circle the correct answer.

- 4. What gives Lake Louise its 'wow factor'?
 - a. Its size
 - b. Its name
 - c. Its blue-green waters
- 5. What is the most visited glacier in Canada?
 - a. Jasper
 - b. Athabasca
 - c. The Hubbard
- 6. Which of these is a national park found in the Canadian Rockies?
 - a. Banff
 - b. Yellowstone
 - c. Zion

C. [Draw three o	outdoor acti	vities popul	ar with tour	ists in the Rockies.
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D. Why should people not put off visiting the Athabasca Glacier?



Observer Odd needs your help!

His mission is to write a report on the facts presented in *Tour the Rockies!* Answer the questions below in full sentences so that he can use the information in his report.

1.	Where are the Rockies located?
2.	Why are many parts of the Rockies protected?
3.	Make a list of the activities you can do in the Rockies. Put them into a table, with one column labelled 'summer' and another column labelled 'winter'.
4.	What is a 'habitat'? Can you use this word in a sentence?
5.	Find an example of alliteration in the text.



Play the mountains Umbuzo quiz or read more about the Rockies by visiting oddizzi.com - Physical Features - Mountains - Case Studies - The Rockies.



Inspector Izzi has a new job and needs a hand!

Her task is to write a detailed analysis of *Tour the Rockies!* She needs you to help her read 'between the lines' and answer the questions below in full sentences.

6.	What sort of person is this brochure aimed at? Why do you think so?
7.	Is this text fiction or non-fiction? How do you know?
8.	Do you know of any other places or animals that are protected? If so, why are they protected?
9.	If you were to visit the Rockies, what time of year would you visit? Why?

EXTRA MISSIONS:

- 1. Using the information in this brochure, write the script for a 30-second radio advert for the Rockies.
- 2. Write an acrostic poem entitled Rockies.
- 3. Create an advert using online resources, for example smore.com, for the Rockies.



- 1. Draw yourself in the circle to become a detective!
- 2. Answer the questions below to complete your mission.

A. Tick 'true' or 'false' for the statements below.

Statements	True	False
1. The Rockies are in South America.		×
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B. Circle the correct answer.

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 - a. Jasper
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 - c. The Hubbard
- 6. Which of these is a national park found in the Canadian Rockies?
 - a. Banff
 - b. Yellowstone
 - c. Zion

C. Draw three outdoor activities popular with tourists in the Rockies.

D. Why should people not put off visiting the Athabasca Glacier?

It is shrinking due to global warming.



Observer Odd needs your help!

His mission is to write a report on the facts presented in *Tour the Rockies!* Answer the questions below in full sentences so that he can use the information in his report.

Vhere are the Rockies located?
Western North America (Canada and USA).
Why are many parts of the Rockies protected?
To save wildlife habitats from development.

3. Make a list of the activities you can do in the Rockies. Put them into a table, with one column labelled 'summer' and another column labelled 'winter'.

Summer	Winter
Canoeing Kayaking Hiking Cycling Fishing Swimming	Ice-fishing Ice-skating Skiing Snowboarding Dogsledding Ice-climbing

4. What is a 'habitat'? Can you use this word in a sentence?

Habitat: the natural home or environment of an animal or plant.

E.g. The grizzly bear's natural habitat is the Canadian Rockies.

5. Find an example of alliteration in the text.

... soaring, snowy peaks. ...wonderful wildlife.



Play the mountains Umbuzo quiz or read more about the Rockies by visiting oddizzi.com - Physical Features - Mountains - Case Studies - The Rockies.

NAME:

Answer Key



Inspector Izzi has a new job and needs a hand!

Her task is to write a detailed analysis of *Tour the Rockies!* She needs you to help her read 'between the lines' and answer the questions below in full sentences.

6.	What sort of person is this brochure aimed at? Why do you think so?
	Answers will vary.
-	
7.	Is this text fiction or non-fiction? How do you know?
_	Non-fiction
-	Provides facts about the Rockies.
8.	Do you know of any other places or animals that are protected? If so, why are they protected?
	E.g.:The Amazon rainforest, Antarctica, tigers, polar bears, giant pandas, sea turtles, orangutans, elephants,
-	chimpanzees, rhinos, gorillas, bonobos, pacific salmon, amur leopards, jaguars etc.
_	Why? To conserve natural habitats, promote biodiversity, help humans (resources for new medicines),
	pecause they are endangered, etc.
9.	If you were to visit the Rockies, what time of year would you visit? Why?
	Answers will vary.
-	

EXTRA MISSIONS:

- 1. Using the information in this brochure, write the script for a 30-second radio advert for the Rockies.
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