

Biology: Migration

1. Read the text. Find three reasons why animals migrate.

1.
2.
3.

2. a)

Match the animals in A to the classifications in B.

A. animals (try to translate them into Czech as well)	B. Classifications: a bird / an insect / a fish / a mammal
1. a wildebeest	
2. a salmon	
3. a monarch butterfly	
4. an arctic tern	
5. a swallow	
6. a zebra	

2. b)

Where do salmon, monarch butterflies, Arctic tern and swallows migrate from and to?

Animal	Migrate from	Migrate to
1. salmon		
2. monarch butterflies		
3. Arctic tern		
4. swallows		

2. c) Dobrovolné!

Answer the questions.

1. How many days does it take a monarch butterfly to fly from Mexico at 60 km per day?

2. How far is it from the Arctic to the Antarctic?

If an Arctic tern lives for six years, how far does it travel in its life?

3b)

Answer the questions.

1. What are the winter temperatures:

- in Mexico
- in California
- in Florida

2. What are the summer temperatures:

- in the Arctic
- in the Antarctic

4. People also migrate. Answer these questions:

1. What migrations from the past do you know about? Why did people do it?
2. Why do people migrate nowadays? Give some reasons.