How much do you know about the European Eel?





Where are European Eels Born?

A) THE NORTH SEA

B) THE SARGASSO SEA

C) The Mediterranean Sea

Question 2

WHAT DO EUROPEAN EELS EAT?

A) PLANKTON

B) SMALL FISH AND INSECTS

C) SEAWEED AND ALGAE

Question 3

How do European Eels travel from the ocean to rivers?

A) They walk on land at night

B) They swim upstream

C) They are carried by birds

Question 4

What do we call a baby European Eel (the Larval Stage)?

A) LEPTOSOME

B) LEPTOSPIROSIS

C) Leptocephalus

Question 5

When do European Eels Develop into adults?

A) When they return to the ocean

B) When they reach freshwater

C) When they are born

Answers

A.8 B.8 A.9 D.4 D.01 B.8 RECOVERY
PROJECT (SERP)

Question b

What is the estimated distance European Eels travel from their birthplace to European rivers?

A) UP TO 500 MILES

B) UP TO 1,000 MILES

C) UP TO 4,000 MILES

Question 7

What special adaptation allows European Eels to survive in both saltwater and freshwater?

A) GILLS THAT CHANGE SIZE

B) Ability to alter body salinity

C) Fins that act like wings in water

Question 8

What do European Eels do at the end of their life cycle?

A) They return to the Sargasso Sea to breed

B) They hibernate in freshwater

C) They grow wings and fly away

Question 9

What environmental threats are critically impacting the

POPULATION OF EUROPEAN EELS?

A) Overfishing and Physical Barriers in Rivers

B) Global warming and acid rain

C) Invasive species and plastic pollution

Question 10

Why are European Eels considered mysterious?

A) THEY CAN GENERATE ELECTRIC CURRENTS

B) They change colours like a chameleon

C) Their life cycle and migration are complex

FIND OUT MORE...

Visit our website and sign
up to our newsletter at
www.somerseteelrecoveryproject.co.uk

