

The background of the slide is a close-up, top-down view of water ripples. The ripples are concentric and spread out from a central point, creating a sense of movement and depth. The colors range from a deep, dark blue in the center to a lighter, almost white-blue at the edges of the ripples. The overall effect is a textured, organic pattern.

Fish Gallery

Fish
from the
Czech
Republic

Fish Photo Gallery

Wędrynia 2013, Czech Republic



Pstruh – Pstrąg – Trout *Salmo trutta*

Trout occurs in Europe, North Asia and North America in the cold, clear streams and lakes. They eat insects and small animals. Trout reaches about 80 cm long and 5 kg weight, but it depends on the species.

Fish Photo Gallery

Wędrynia 2013, Czech Republic



Štika obecná - Szczupak pospolity - Northern pike - *Esox lucius*

Northern pike lives in Europe (except the Iberian Peninsula, southern Italy and southern parts of the Balkan Peninsula) , Central Asia and North America. It lives in freshwater, both flowing and standing, and the brackish waters of the Baltic Sea. Pike reaches a length of up to 1.5 m and weight to about 10 kg. Record mass is 35 kg.

Pike mainly feeds on fish for example perch, ruff, ... It eats also frogs, mice and smaller pikes (cannibalism).

Fish Photo Gallery

Wędrynia 2013, Czech Republic



Cejn – Leszcz – Bream *Abramis*

Bream inhabits the waters of almost all European countries with the exception of the northern part of Scandinavia and Scotland. It can reach a length of up to 95 cm and weight 10 kg. It can live up to 30 years. It is an omnivorous fish. In his youth, feeds mainly on plankton, benthos then in adulthood.

Fish Photo Gallery

Wędrynia 2013, Czech Republic



SUMEC - SUM - CATFISH/EUROPEAN WELS - *Silurus glanis*

Pike most often grows into 1,5 m and weighs about 10 kg. It lives in lakes, dams and in extensive and shallow waters. It lives around 25 years. Pike is predator. It hunts smaller fish, frogs or drown mice, sometimes hunts smaller pikes.

Fish Photo Gallery

Wędrynia 2013, Czech Republic



Střevle potoční - Strzebla potokowa - Common minnow

Phoxinus phoxinus

Common minnow occurs in European shallow, cold, fast-flowing waters of rocky or sandy bottom. They eat aquatic invertebrates and insects. Common minnow reaches about 6-10 cm long.

Fish Photo Gallery

Wędrynia 2013, Czech Republic



**Plotice obecná – Płoc –
Common roach**
Rutilus rutilus

Roach lives in Europe, western Asia . Usually grows to a length of 30 cm and weight from 0,25 to 0,30 kilograms. Younger specimens feeds mainly on plankton, older specimens, small animals and plants, eg. seaweed.

Fish Photo Gallery

Wędrynia 2013, Czech Republic



KAPR OBECNÝ, KARP, CARP

Cyprinus carpio

Carp are various species of oily fresh water fish living in Europe and Asia . Common carp is an omnivore, feeding on benthos and small animals, which collects from the bottom. Growth is variable with local conditions. Carp can reaches length up to 61 cm and weight up to 4,5 kg.

Fish Photo Gallery

Wędrynia 2013, Czech Republic

OKOUN ŘÍČNÍ, OKOŇ, PERCH *Perca fluviatilis*



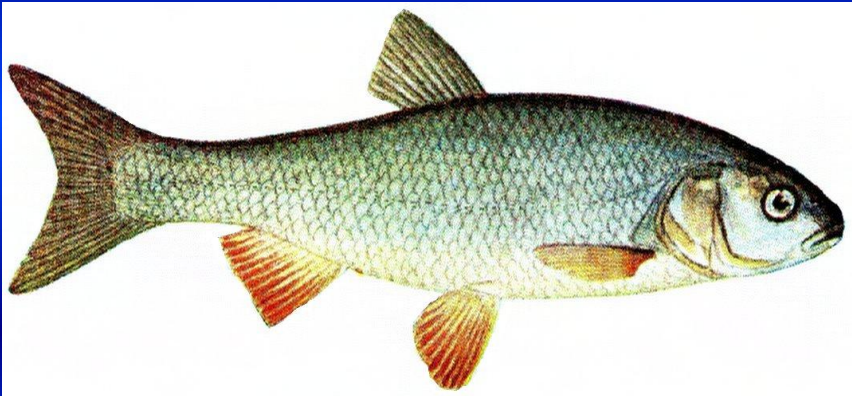
Perch, commonly known as the European perch, is a predatory species in Europe and Asia. It can live for up to 22 years. Perch can reach length up to 60 cm and weight up to 2.8 kg. Perch eats other smaller fish. Another component of the food are earthworms and invertebrates .

Fish Photo Gallery

Wędrynia 2013, Czech Republic

JELEC JESEN , JAŽ, IDE

Leuciscus idus



The ide or orfe is a freshwater fish found across northern Europe and Asia. It occurs in larger rivers, ponds and lakes. Ides are predators, eat insects, crustaceans, molluscs, and small fish. It reaches the length of 75 cm at a weight of 8 kg. It can live up to 20 years.

Team work:



Bongilaj Renata

Gociek Anna

Gociek Stefan

Chalupa Aneta

Chudzik Kamila

Jaracz Daniel

Kiedroń Dorota

Kostková Viola

Lebeda Bogdan

Martynek Dorota

Nastulczyk Barbara

Peprník Barbara

Rajska Irena

Sikora Petra

Veit Daniela

Fish
from the
U.K.

Rivers & Canals of Great Britain
www.withnature.co.uk

- | | |
|---------------------|---------------------------------|
| 1. Caledonian canal | 30. Uxbridge canal |
| 2. River Tay | 31. Montgomery canal |
| 3. River Spey | 32. Wilts & Berks canal |
| 4. River Clyde | 33. Barton-Tonbridge canal |
| 5. River Tweed | 34. River Stort canal |
| 6. River Don | 35. River Great Ouse |
| 7. River Don | 36. River Trent |
| 8. River Humber | 37. River Aire (West Yorkshire) |
| 9. River Forth | 38. River Great Ouse |
| 10. River Fens | 39. River Great Ouse |
| 11. River Severn | 40. River Great Ouse |
| 12. River Severn | 41. River Great Ouse |
| 13. River Severn | 42. River Great Ouse |
| 14. River Severn | 43. River Great Ouse |
| 15. River Severn | 44. River Great Ouse |
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| 66. River Severn | 95. River Great Ouse |
| 67. River Severn | 96. River Great Ouse |
| 68. River Severn | 97. River Great Ouse |
| 69. River Severn | 98. River Great Ouse |
| 70. River Severn | 99. River Great Ouse |
| 71. River Severn | 100. River Great Ouse |



England, Scotland, Wales and Northern Ireland together make The United Kingdom of Great Britain.



The UK is abundant with water.

It has a huge and varied coastline and inland waterways of streams, rivers, lakes, fens, marshes, ponds, canals and reservoirs. Different types of water encourage different types of fish, and all of them are very different to each other!.

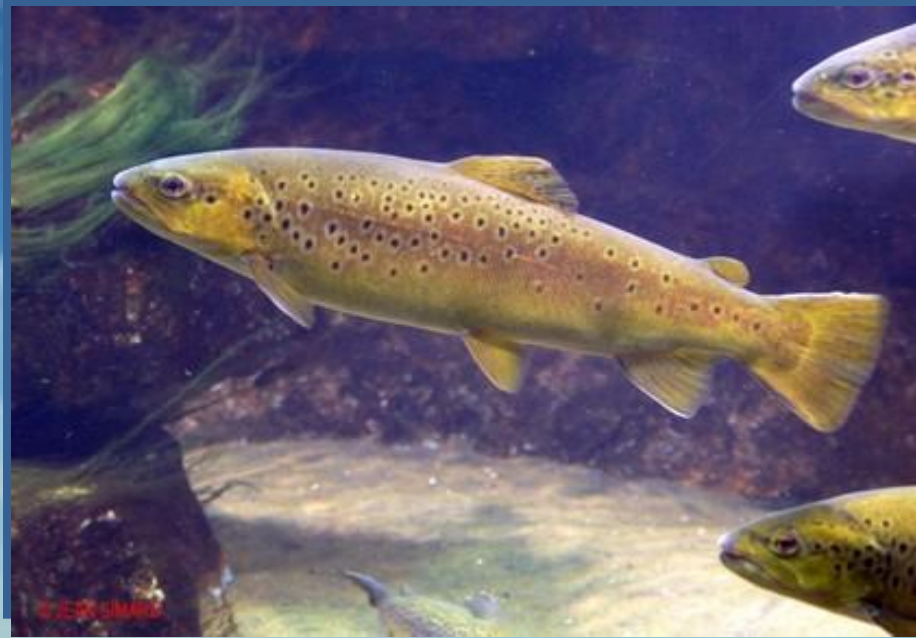




Salmon is a freshwater fish, and can be found in the rivers of the UK, although the fish is now mostly farmed . It is also available as smoked salmon.

Young salmon live in clean freshwater but the mature salmon head for the sea. They return to their birthplace to reproduce.

Salmon



Trout can be found throughout England in clean cool rivers, streams and lakes which have quite a lot of oxygen. They prefer freshwater, although some will follow a river out to sea.

They are shy and wary fish that try to hide under cover as much as possible.

They live for about 5 years.

Trout



The Perch is a freshwater fish that can be found throughout the country in slow-flowing rivers, deep lakes and large ponds which have lots of water weeds.

They can live for about 12 years

Perch



Mackerel is commonly found all around the UK seas during the summer months. They swim near the surface and are often the first fish a youngster might catch on their summer holidays at the beach. They can live for 15 years.

Mackerel



In the UK, Pollack is eaten as a cheaper alternative to cod and haddock, although it was traditionally used for cat food.

All Pollock is wild caught in the sea. It can live for 15 years.

Pollock



The Cod is one of our best known offshore native fish. It is the UK's favorite fish and accounts for 22% of total fish consumption. Cod landed in the UK is caught within strict guidelines which have been agreed by fishermen, scientists and the government. Cod is commonly associated with our traditional meal of 'fish and chips.'

Cod

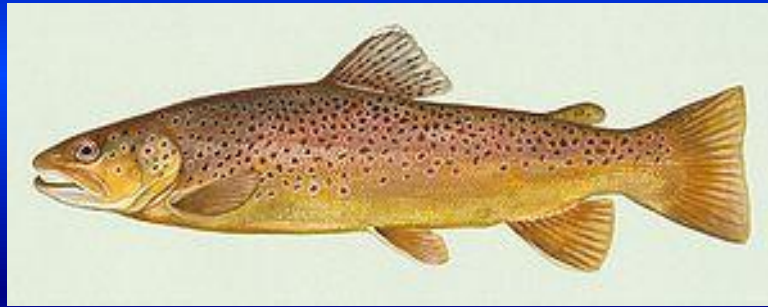
Fish
from
Germany

Grayling, Thymallus thymallus, Äsche



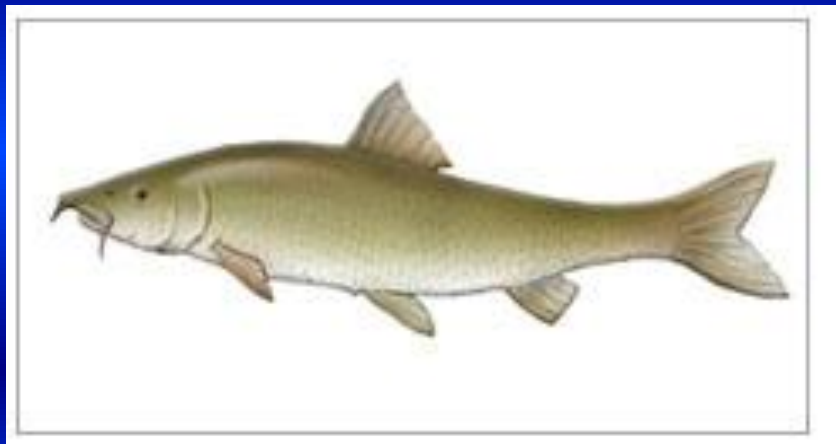
Height in cm:	30 - 60
Weight in kg:	2,5
Occurance:	Prüm, Kyll, Our

Brown trout, *Salmo trutta*, Bachforelle



Height:	25 - 80
Weight:	2
Occurance:	Kyll

Barbel, Barbus barbus, Barbe



Height:	35 - 80
Weight:	8
Occurance:	Prüm, Our

European perch, *Perca fluviatilis*, Barsch/Flussbarsch



Height:	15-30
Weight:	0,2-0,6
Occurance:	Prüm

Common minnow, *Phoxinus phoxinus*, Elritze



Hight:	7-14
Weight:	0,05-0,12
Occurance:	Prüm, Kyll, Our, Sauer

Gudgeon, Gobio gobio, Gründling



Height:	8-20
Weight:	0,1
Occurance:	Prüm, Kyll, Our, Sauer

Northern pike, *Esox lucius*, Hecht



Height: 100-150

Weight: 32,5

Occurance: Our

Carp, *Cyprinus carpio*, Karpfen



Height:	70-140
Weight:	50-60
Occurance:	Sauer

Ruffe, *Gymnocephalus cernuus*, Kaulbarsch



Height: 12-25

Weight: 0,1-0,4

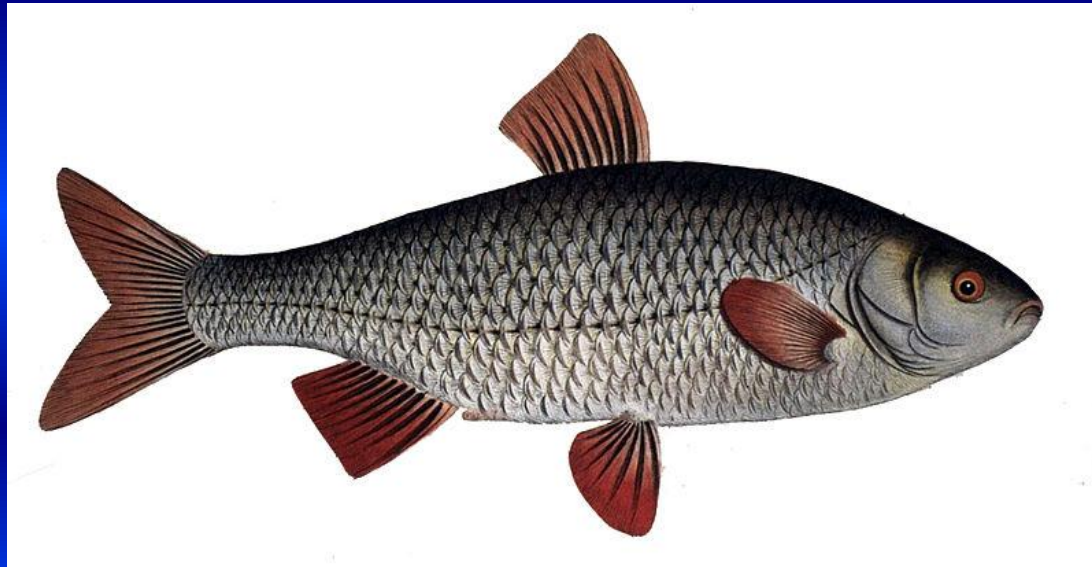
Occurance: Prüm, Our, Sauer

Atlantic salmon, *Chondrostoma nasus*, Nase



Height:	25-50
Weight:	2
Occurance:	Sauer

Common roach, *Rutilus rutilus*, Rotauge



Height:	15-40
Weight:	0,2-2
Occurance:	Sauer

Pleak, *Alburnus alburnus*, Ukelei

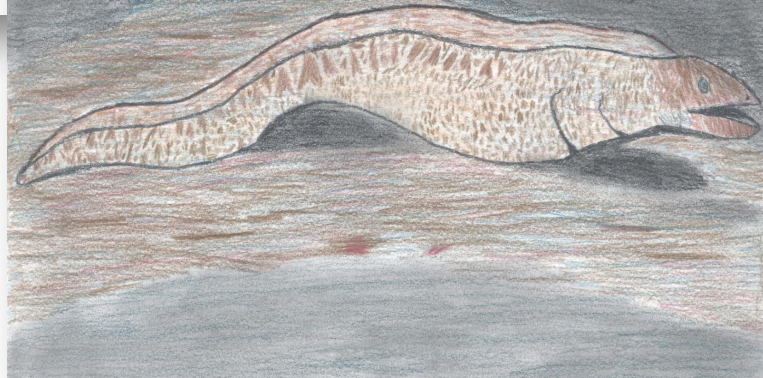


Height: 9-25

Weight: 0,02-0,14

Occurance: Our

Fish
from
Spain



OUR FISH

Centre Educatiu FAX

L'Hospitalet de Llobregat (Barcelona)

Project: Save Natural Energy for Future Generation



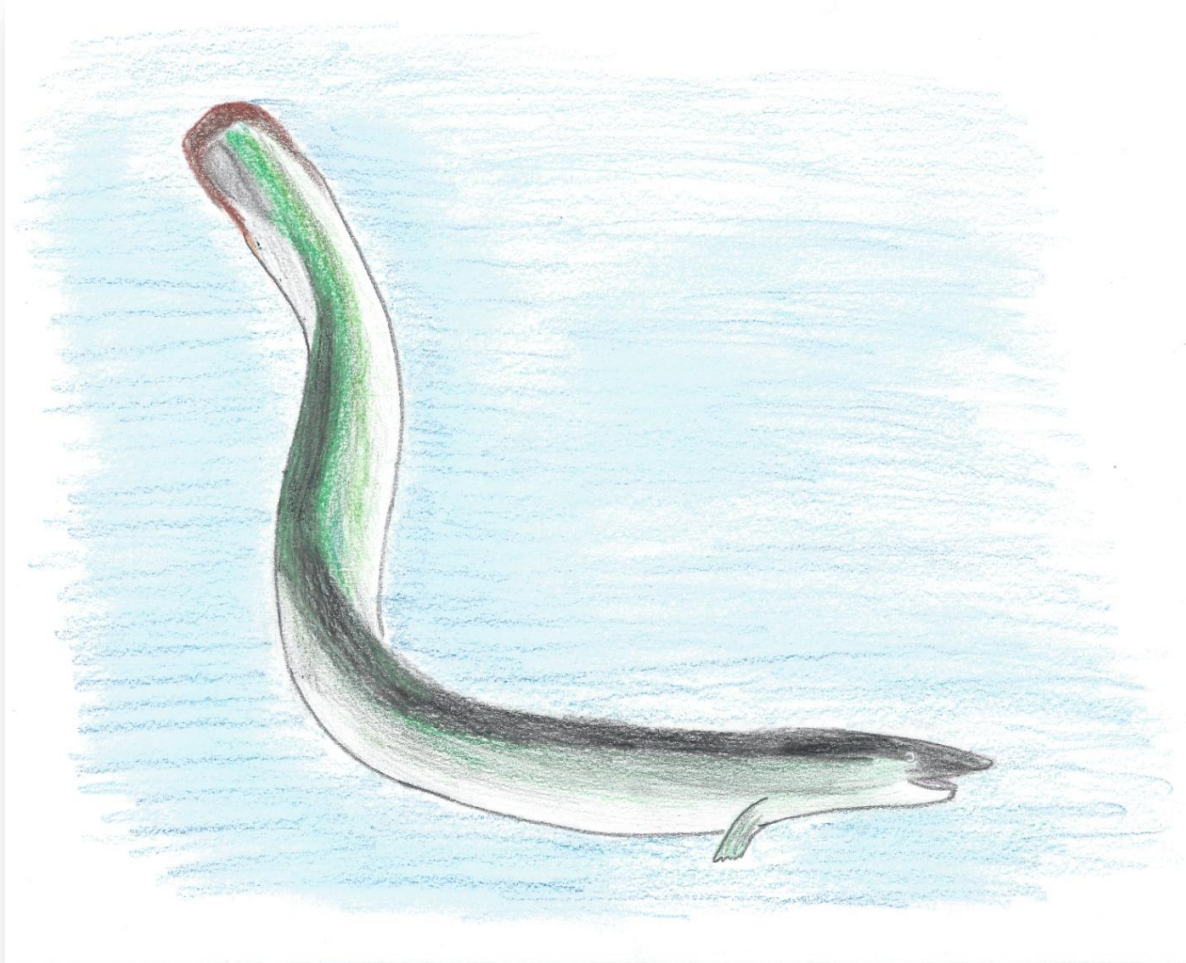
ANGUILA

ANGUILA



EUROPEAN EEL

SCIENTIFIC NAME: *Anguilla anguilla*



LENGTH: 60–80 cm

WEIGHT: 2 kg

MAX. AGE: 15 years

HABITAT: Mediterranean Sea, European and African seas and Atlantic Ocean.



CAVALL MARÍ



LONG-SNOUDED SEAHORSE

CABALLITO DE MAR



SCIENTIFIC NAME: Hippocampus hippocampus



LENGTH: 15 cm WEIGHT: less than 10 g MAX. AGE: 3-5 years
HABITAT: Mediterranean Sea and Atlantic Ocean.



DAURADA (ORADA)



GILT-HEAD BREAM

aurata

DORADA



SCIENTIFIC NAME: Sparus



LENGTH: 35 cm

WEIGHT: 5 – 7 kg

MAX. AGE: 11 years

HABITAT: Mediterranean Sea and North Atlantic Ocean



ESCÓRPORA



SCORPIONFISH

CABRACHO



SCIENTIFIC NAME: *Scorpaena porcus*



LENGTH: 35 – 50 cm

WEIGHT: 1 – 3 kg

HABITAT: Marine subtropical waters, the Eastern Atlantic from British Isles to the Azores and Canary Islands, near the coasts of Morocco, in the Mediterranean Sea and the Black Sea.



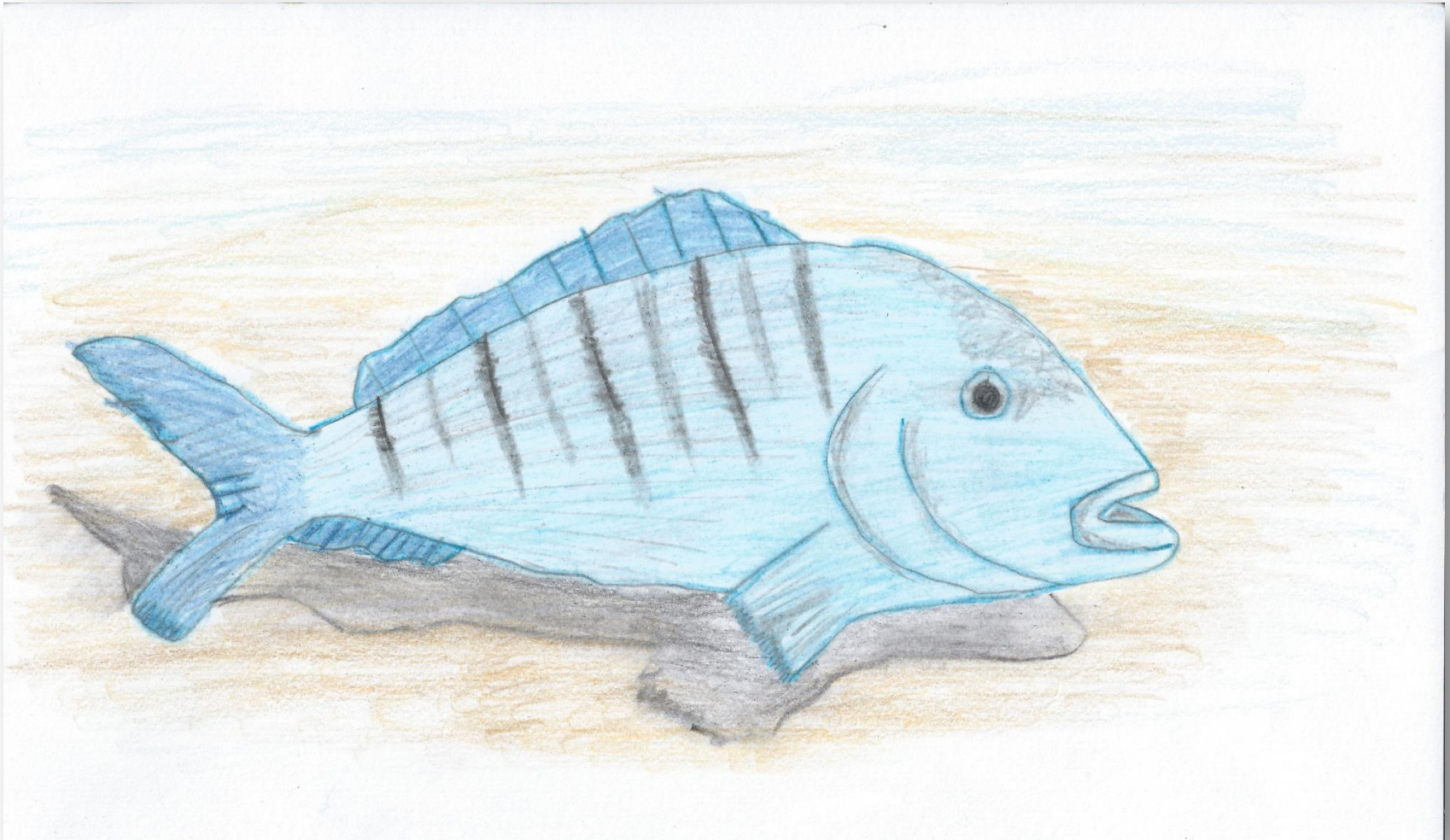
MABRA (MABRE)

HERRERA



STRIPED SEABREAM

SCIENTIFIC NAME: *Lithognathus mormyrus*



LENGTH: 30 cm.

WEIGHT: 1.5 kg

MAX. AGE: 12 years

HABITAT: Mediterranean Sea and Atlantic Ocean.



MOLL

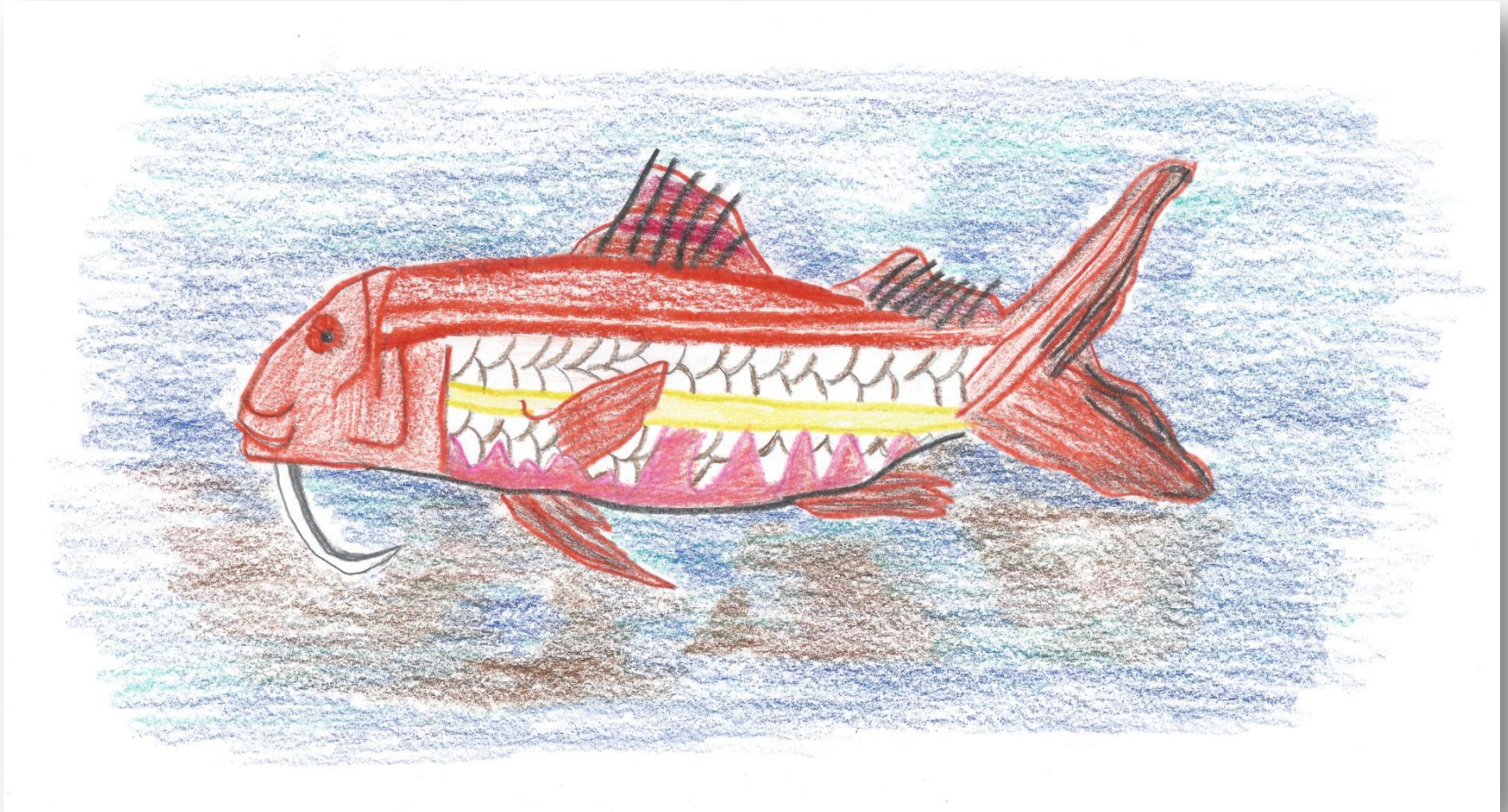


SURMULLET, STRIPED RED MULLET

SALMONETE



SCIENTIFIC NAME: *Mullus surmuletus*



LENGTH: 10-25 cm

WEIGHT: 1 kg

HABITAT: Mediterranean Sea, East North Atlantic Ocean and the Black Sea.



MORENA

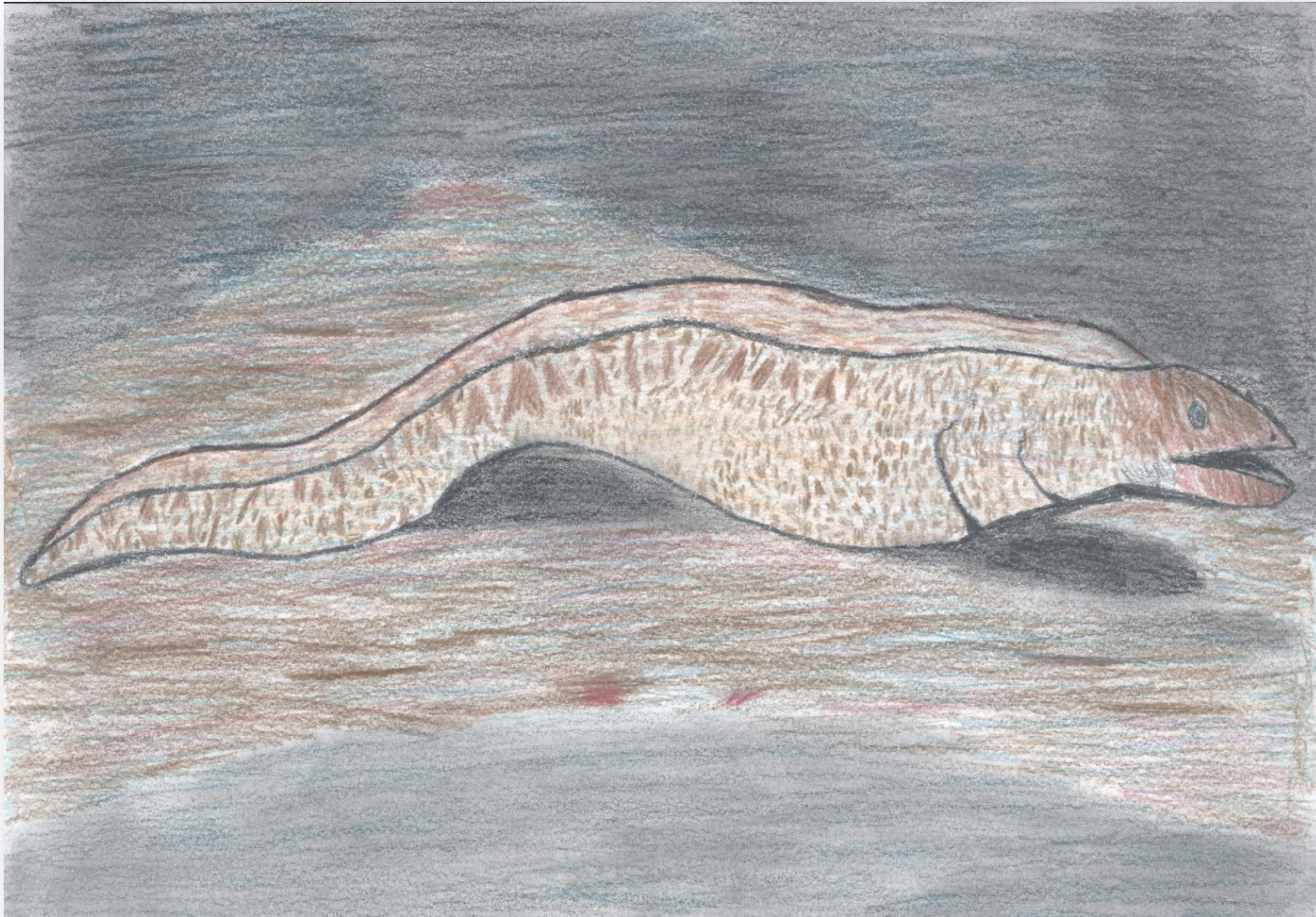


MEDITERRANEAN MORAY

MORENA



SCIENTIFIC NAME: *Muraena helena*



LENGTH: 60-100 cm

WEIGHT: 15 kg

HABITAT: Mediterranean Sea and Atlantic Ocean



PEIX LLUNA

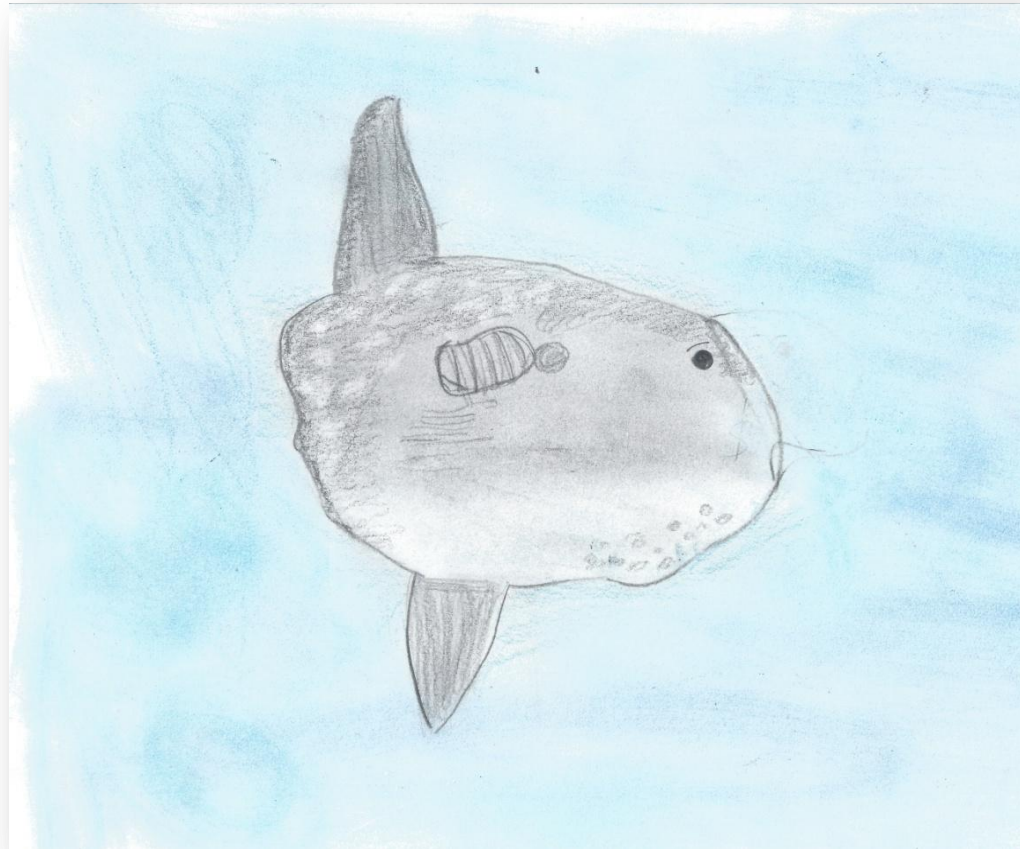


SUNFISH

PEZ LUNA



SCIENTIFIC NAME: Mola mola



LENGTH: 1.6 m **WEIGHT:** 1,000 kg

MAX. AGE: 10 years in captivity

HABITAT: They live in temperate and tropical waters of all oceans of the world (The Eastern Pacific, the Western Pacific, and the Eastern Atlantic, including, occasionally, the Western Baltic Sea and the Mediterranean and Western Atlantic).



SARDINA

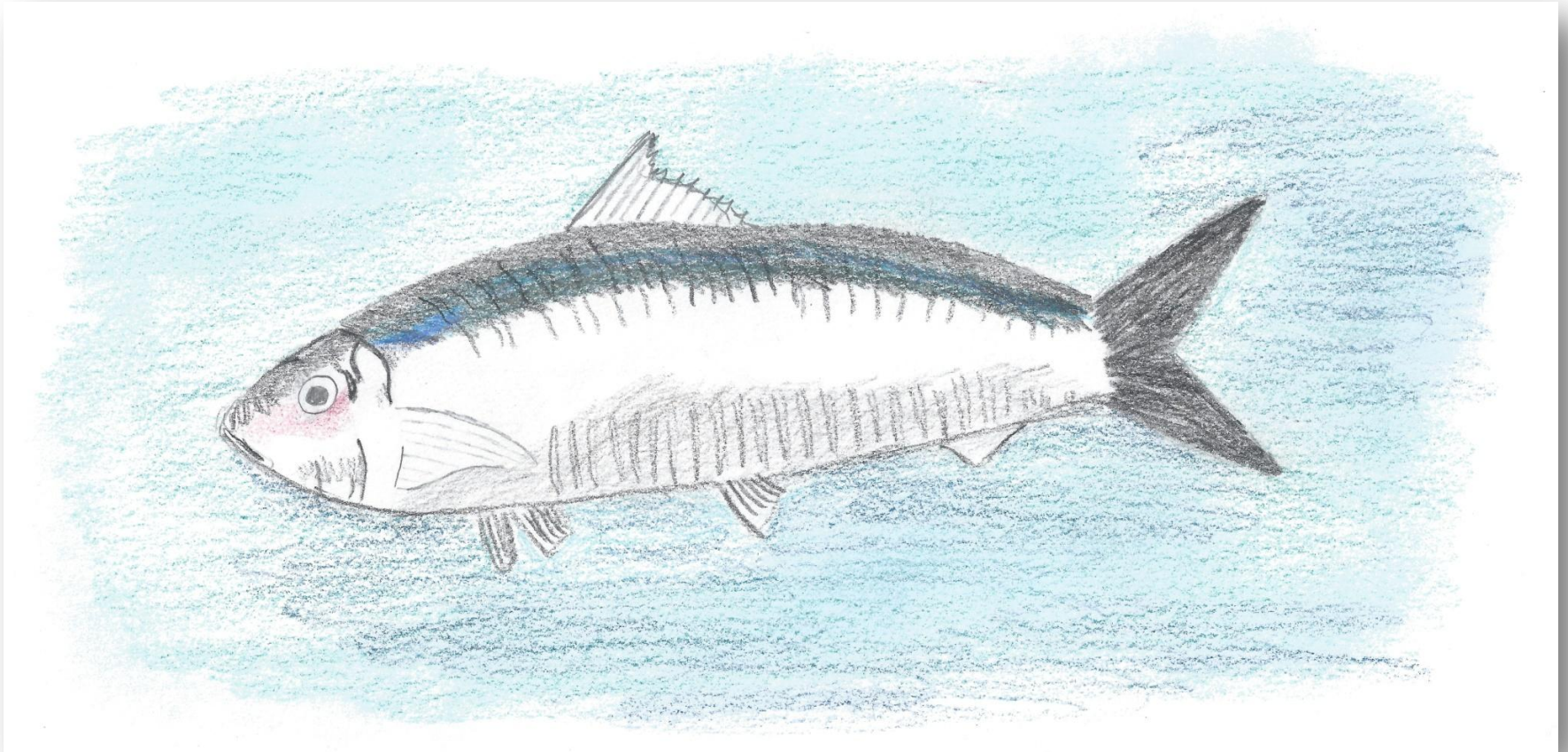


SARDINE

SARDINA



SCIENTIFIC NAME: *Sardina pilchardus*



LENGTH: 20 cm.

WEIGHT: 200 gr.

MAX. AGE: 8-15 years

HABITAT: Mediterranean Sea and Atlantic Ocean



VERAT



ATLANTIC MAKEREL

CABALLA



SCIENTIFIC NAME: *Scomber scombrus*



LENGTH: 25 – 45 cm.

WEIGHT: 4.5 kg

AGE: 20 years

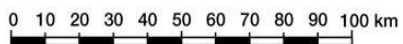
HABITAT: Mediterranean Sea and Atlantic Ocean

Fish
from
Hungary

Hungary



UNGARN



Magyarország vízrajza

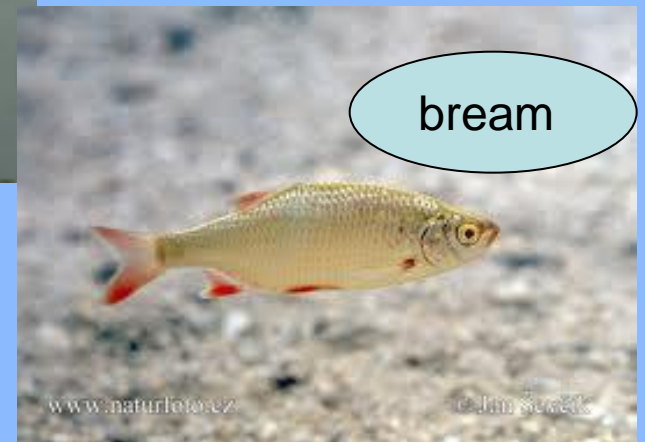
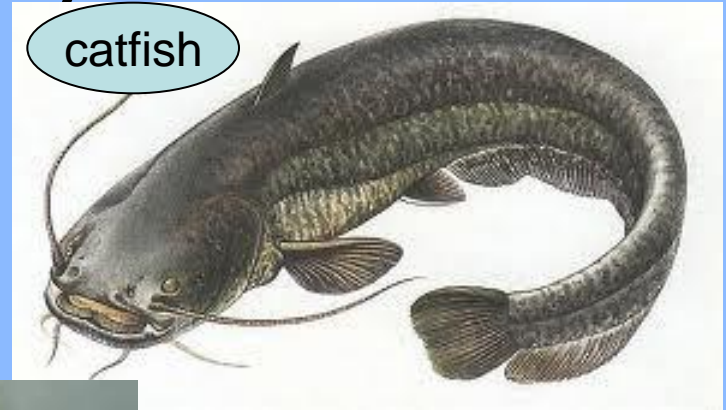
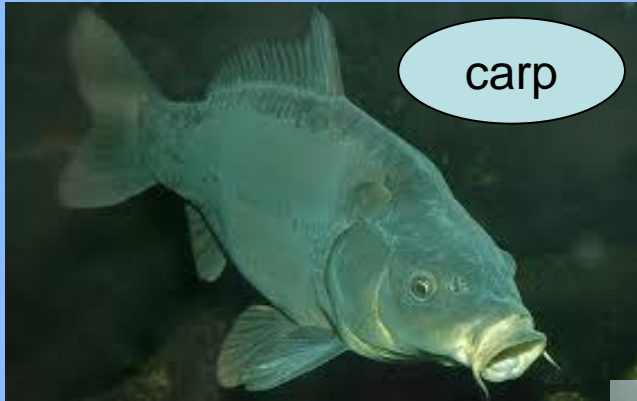


Hungary has lots of
rivers and lakes



These waters are rich in fish

The most typical native fish in Hungary





- Carp /*Cyprinus carpio*/
- Likes slowly flowing waters
- Greenish brown, spool-shaped body
- Finds its food in the sludge, omnivorous
- Most important food fish and sportfish in Hungary



- Catfish /*Silurus glanis*/
- Highly-growing predatory fish
- Flat head with large, wide mouth, long barbels
- Blackish, grayish body without scales
- Subtle taste, boneless



- Pike / *Esox lucius* /
- Greenish body with silver, gold bar-like spots
- Beak-like mouth with teeth, predator
- Lives in lakes and rivers
- Delicious white flesh with bones



- Sterlet /*Acipenser ruthenus* /
- Bluish, dark brown elongated body
- Distinguishable by the presence of a great number of lateral scutes
- Elongated and narrow snout, carnivorous
- May reach 100 to 125 cm in length
- Excellent flesh



- Bream /*Scardinius erythrophthalmus*/
- Greyish silver, flattened body, red fins
- Lives in lakes and rivers
- Plays important role in water purification

Fish
from
Italy

LOOKING FOR FISH OF THE TEVERE RIVER

MINISTERO DELL'ISTRUZIONE, DELL'UNIVERSITÀ E DELLA RICERCA
UFFICIO SCOLASTICO REGIONALE PER IL LAZIO
ISTITUTO OMNICOMPRESIVO STATALE " SANDRO PERTINI " 
MAGLIANO SABINA (RIETI)

Scuola dell' Infanzia, Primaria, Secondaria di 1° grado
e Liceo Scientifico "Mario Tagliacozzo"




Our country is in the middle of the journey of the Tiber river .

Here the river flows slowly, the water's temperature increases and the oxygen decreases.

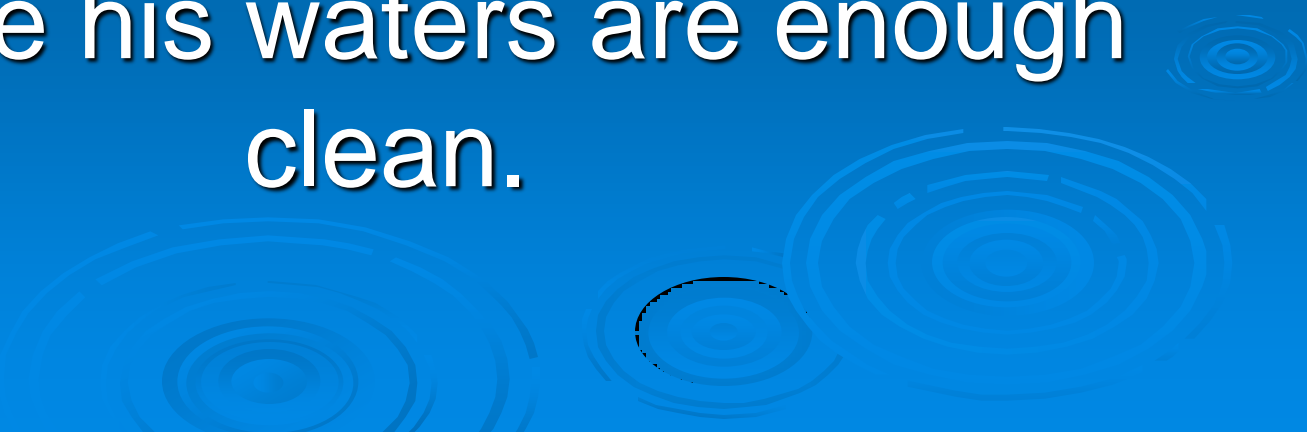


In the waters live some kinds of fish :

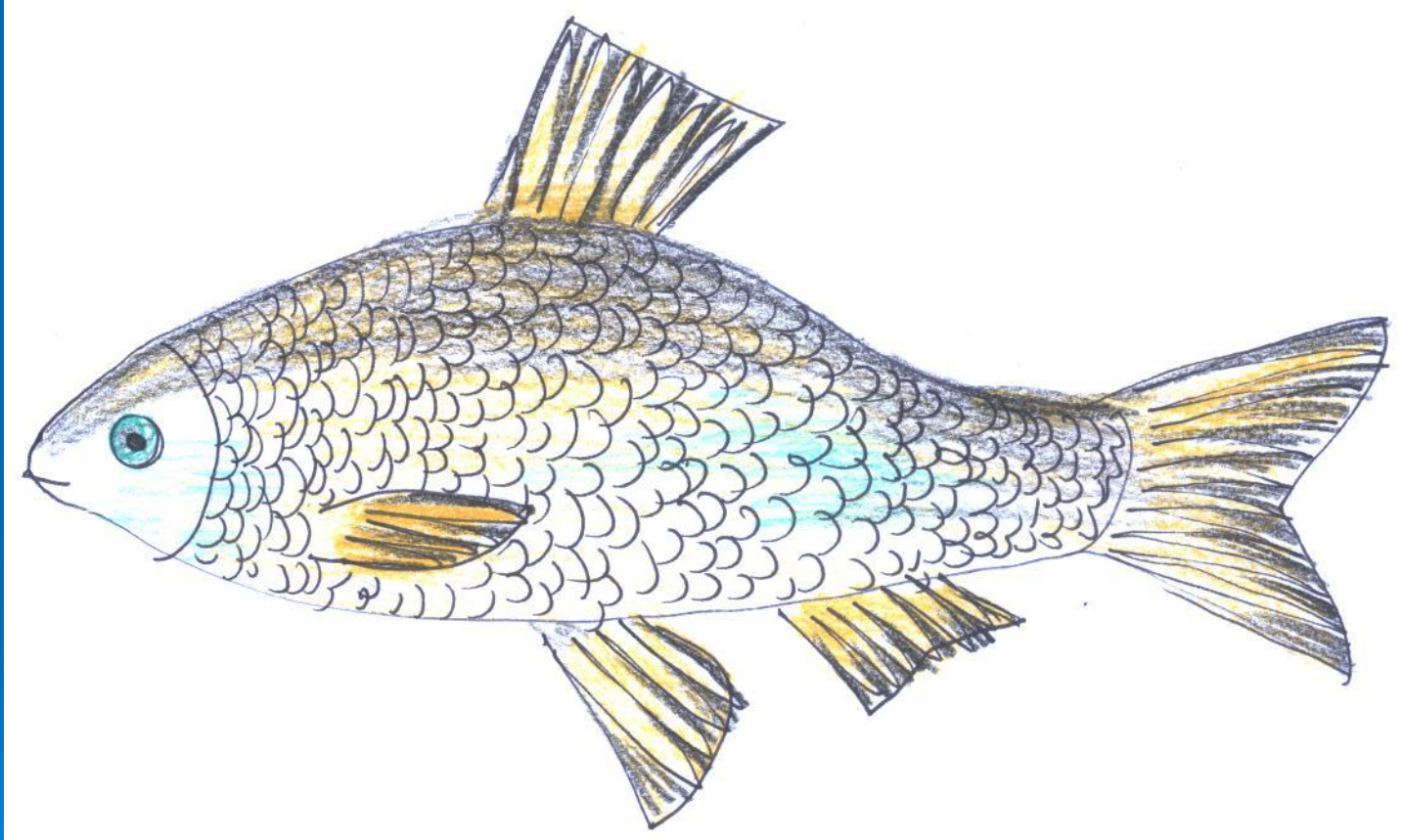
- the Chub that is the most numerous fish
 - the White bleak
 - the “vairone” (*Leuciscus souffia multicellus*)
 - the Carp
 - the Italian barbel
 - the Tench
 - the Pike
 - the Eel
- 

The Chub that is the most numerous fish.

The Tench and the Italian Barber are decreasing where are polluted substances, but in general in the Tiber river lives a lot of fish because his waters are enough clean.

The background of the slide is a solid blue color. At the bottom, there are several decorative elements consisting of concentric circles, resembling ripples on water, in a lighter shade of blue.

The “vairone” (*Leuciscus souffia multicellus*)



It is 25 centimetres long and small-medium size.

It is grey, green and silver; the fins are yellow and grey.

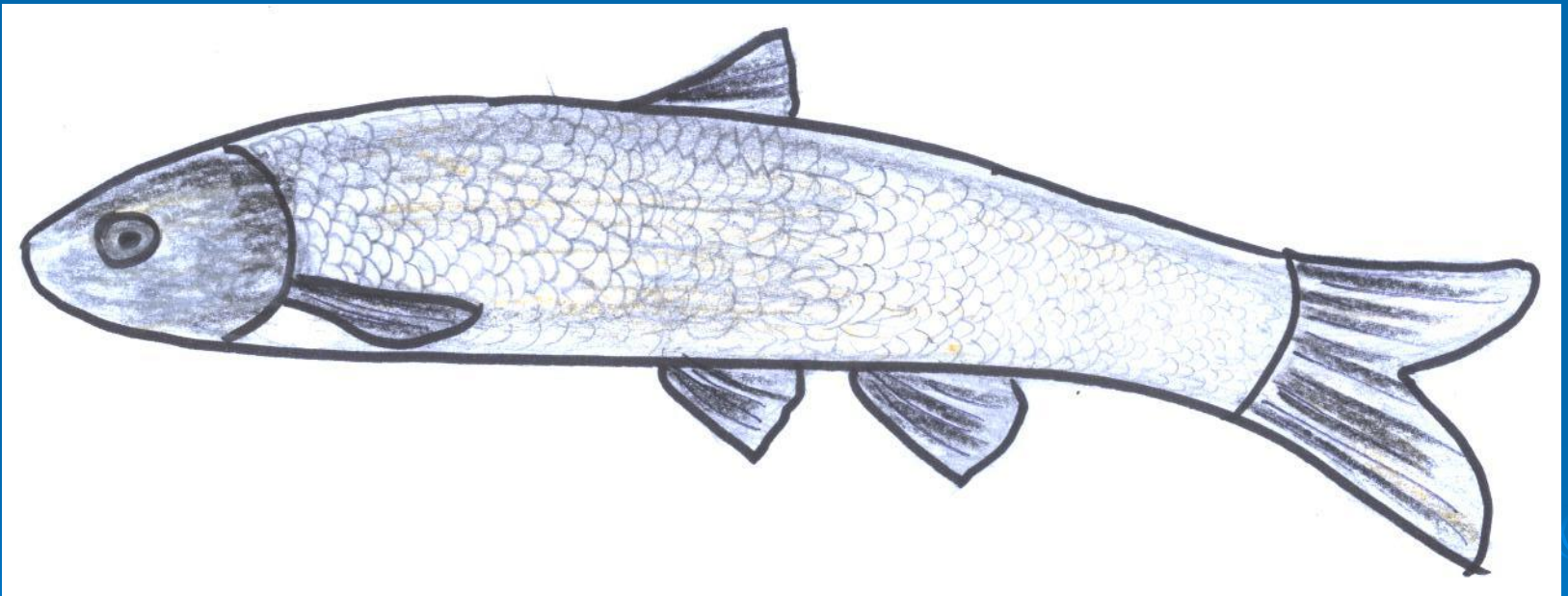
The mouth is small.

It lives in clean waters with gravel and in groups.

It eats small worms and small waterplants.

The bottom of the slide features a decorative graphic of several concentric circles, resembling ripples in water, rendered in a lighter shade of blue against the background.

The Chub



It is the most numerous fish that live in our river.

It is 60 centimetres long and medium size, with a long body and a big head.

It is grey, blue and silver.

The fins are yellow and grey, the mouth is big.



It lives in clean waters but also in every kind of water.

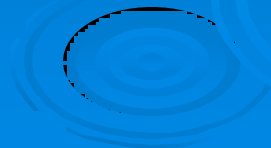
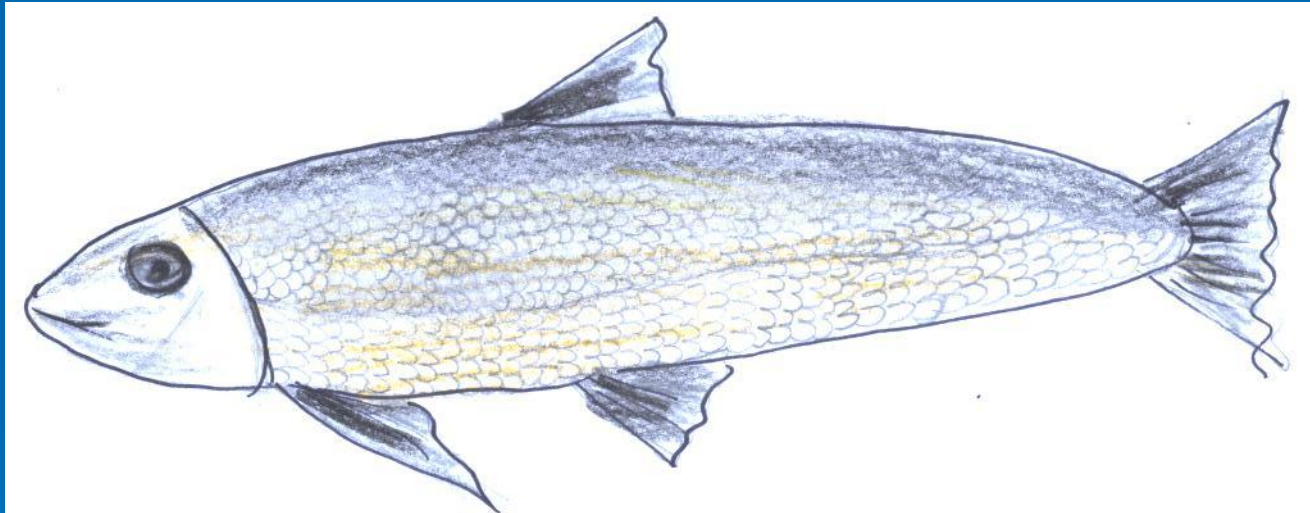
It lives in groups and every female makes about 3.000 eggs.

It eats everything: small eggs, insects, worms, frogs.

When it's adult it eats other fish.



The White bleak



It is 16 centimetres long and small size, with a long body and a small head.

It is grey, white, blue and silver; the fins are grey.

It has got an oblique mouth.

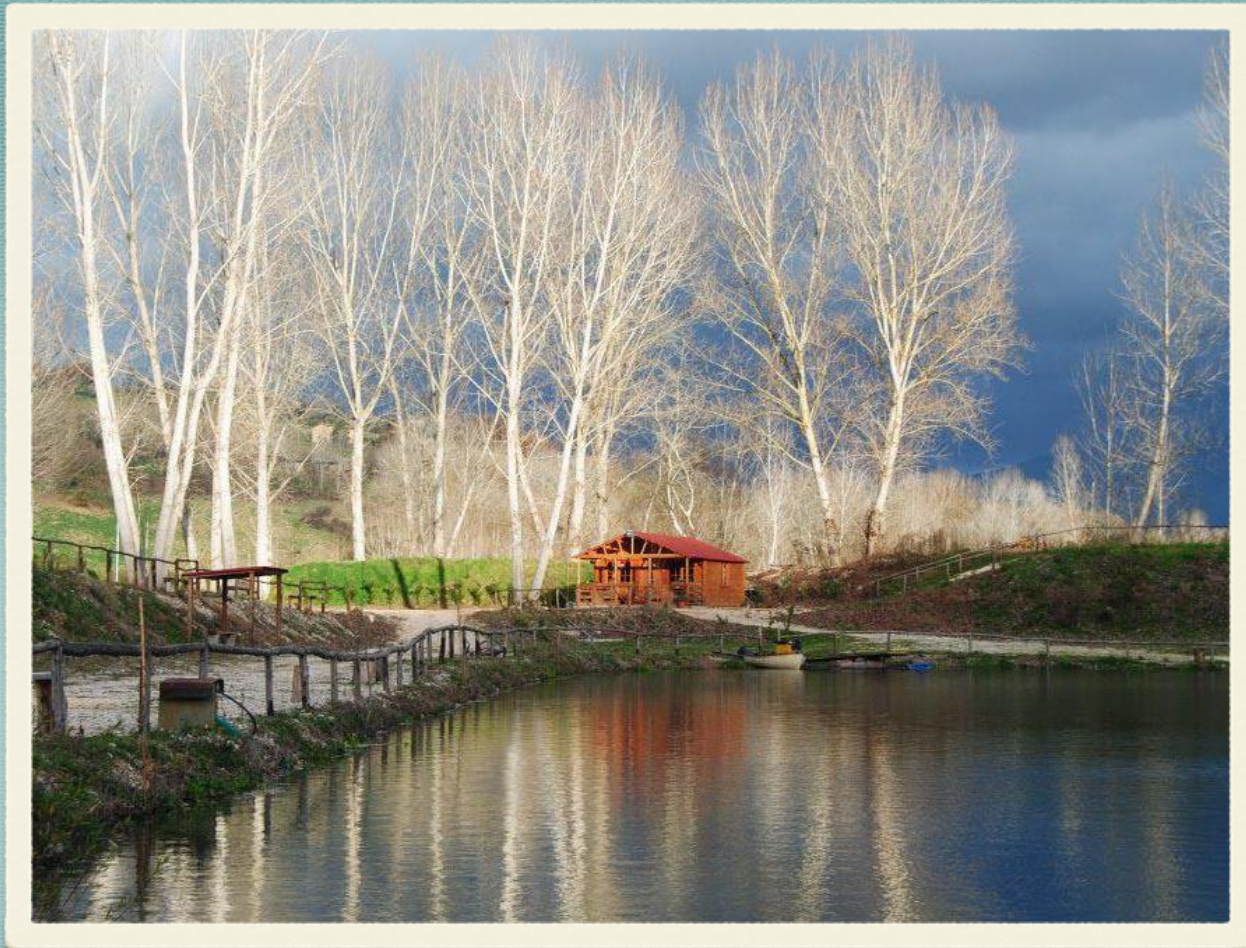


It lives in clean waters but also in every kind of water.

It lives in groups .

It eats very small things: small eggs, insects, worms, small waterplants.





Lakes fish

Collevecchio

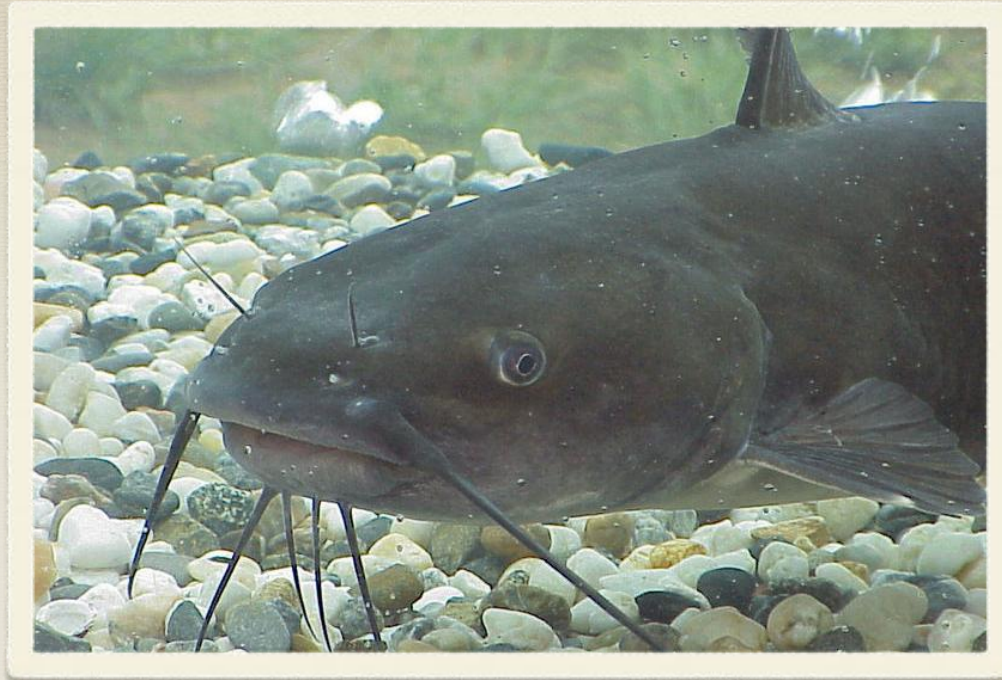
Aprils 2013



name= Eel

age= 3 - 25 years

size= 100 to 300
cm



name = catfish

age = 60
years

size = 3 - 60
cm



Name: carp

Age: 100 years

Size: 30-60 cm (exceptionally
130 cm)



Name: pike

Age: 25 - 30 years

Size: 150 cm



name: trout

age: 5 years

size: 20 - 45
cm



name= pumpkinseed
sunfish

age: 3 years

size: 10 - 25 cm



name: largemouth
bass

age: 9 Years

size: 10 - 50 cm

Fish
from
Poland



Polish fish



Stefan Zeromski Primary School
Poniatowa (POLAND)

Roach
age: 12 years
size: 25-30cm

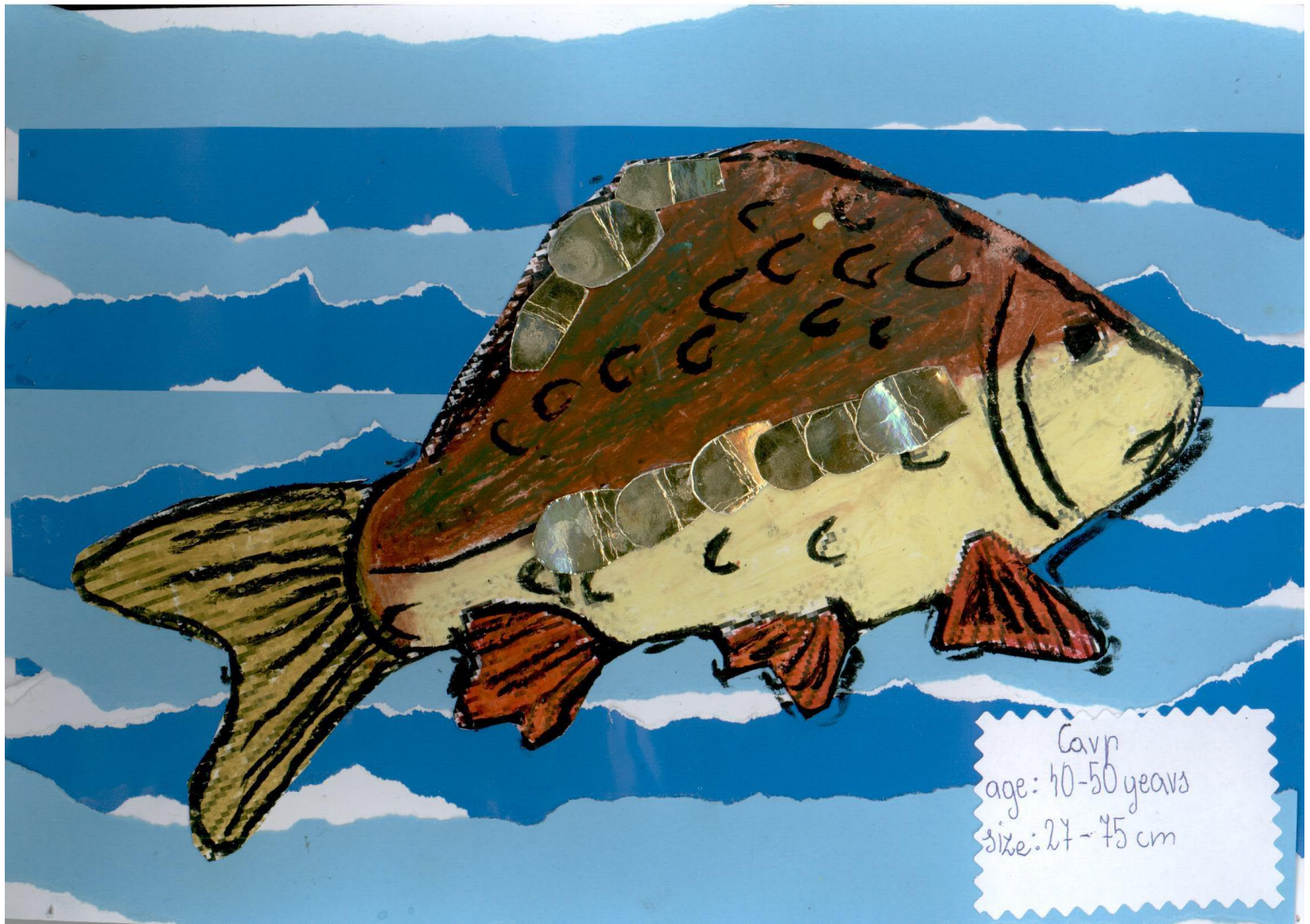




Cat fish
age: 100 yeavs
size: 100-200 cm



Perch
age: 20 years
size: 25-30cm



Carp
age: 40-50 years
size: 27-45 cm

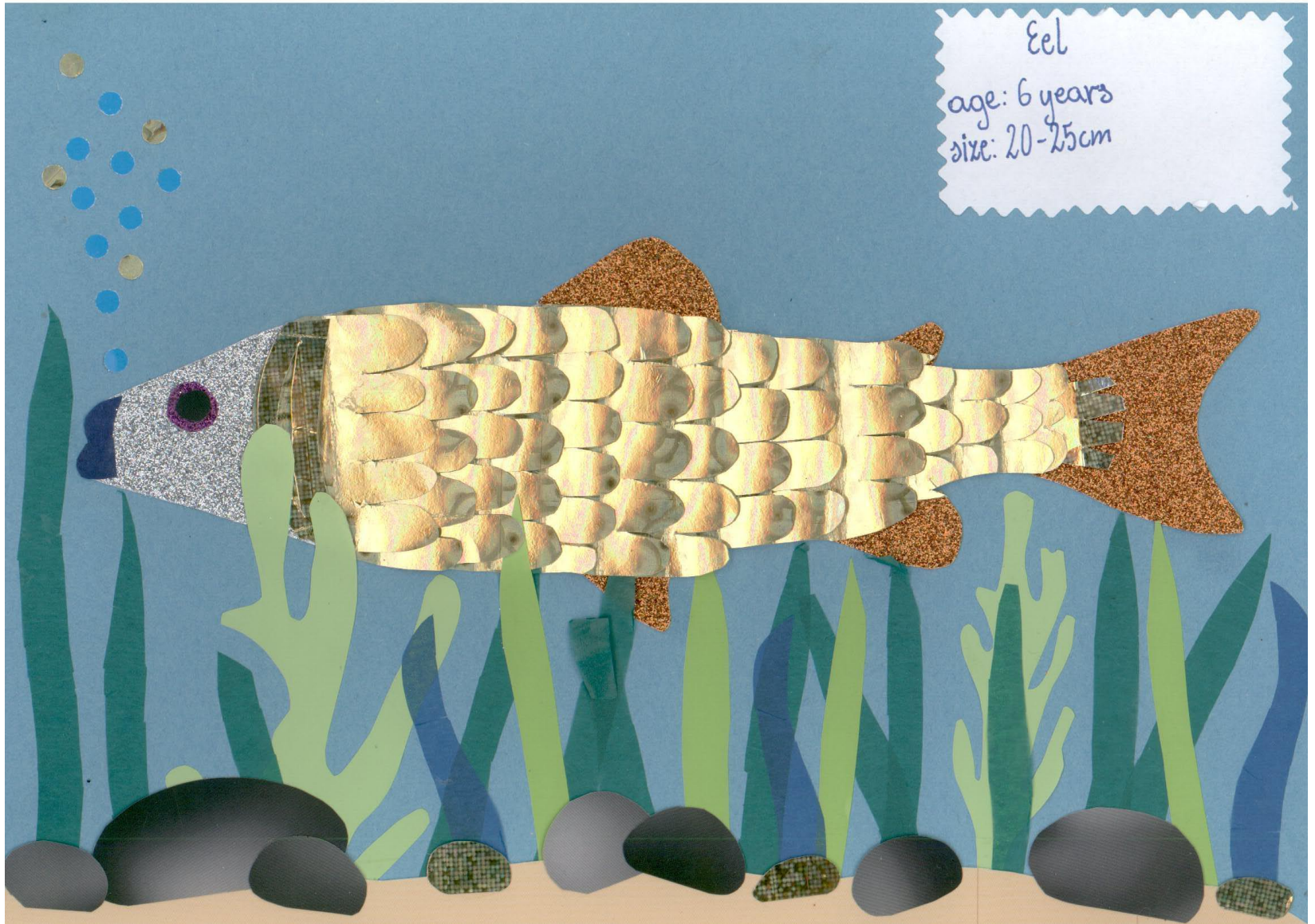


burbot
age: 15-20 years
size: 30-60 cm

Eel
age: 12 years
size: 51 - 150cm



Eel
age: 6 years
size: 20-25cm



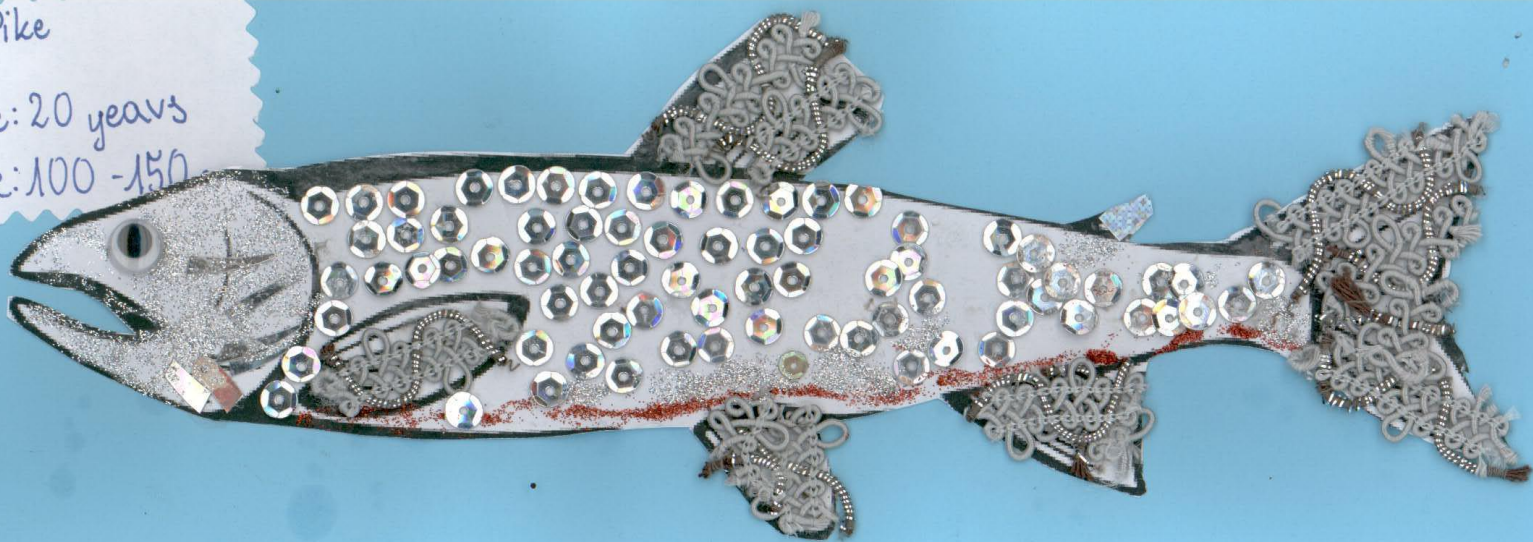


Bream
age: 40-50 years
size: 30-50cm

Pike

age: 20 yeavs

size: 100 -150



Fish
from
Turkey

The background of the image is a photograph of a body of water, likely the sea or ocean. The top half of the image shows a deep, dark blue sky that meets the water at a clear horizon line. The bottom half of the image shows the surface of the water, which is covered in small, white-capped waves and ripples, creating a textured, shimmering effect. The overall color palette is dominated by various shades of blue, from deep navy to bright cyan.

Fish Album

TURKEY



Trout

Turkish	Alabalık
Average length	40 cm
Living area	Lake



Sprat

Turkish	Hamsi
Average length	20 cm
Living area	Sea



Gilt head bream

Turkish

Çipura

Average length

40 cm

Living area

Sea



Turbot

Turkish	Kalkan
Average length	100 – 120 cm
Living area	Sea



Seabass

Turkish	Levrek
Average length	30-40 cm
Living area	Sea



Carb

Turkish	Sazan
Average length	40-50 cm
Living area	Lake



Ciluredea

Turkish	Yayın
Average length	50-60 cm
Living area	Lake



Bluefish

Turkish	Lüfer
Average lenght	30 cm
Living area	Sea



Grey Mullet

Turkish	Kefal
Average length	30 -40 cm
Living area	Sea



Sea Bream

Turkish	İzmarit
Average length	15- 20 cm
Living area	Sea