CLIL Worksheets: Dolphins (Grade 6)

Includes Beginner, Intermediate, and Advanced Levels
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Beginner Level (A1-A2)

🐬 Dolphins Worksheet

A. Vocabulary (Match the words to the pictures)

1️⃣ Dolphin
2️⃣ Fish
3️⃣ Ocean
4️⃣ Pod (Group)

B. Read & Circle (True or False)

Dolphins live in the ocean. They are not fish. They are mammals. Dolphins breathe air and swim in groups called pods. They eat fish and are very smart.

1. Dolphins are fish. T / F

2. Dolphins live in the ocean. T / F

3. Dolphins eat fish. T / F

C. Fill in the Blanks

Dolphins live in the _____.

They swim in a _____.

Dolphins are very _____.

D. Draw & Label a Dolphin 🐬

Label: tail – fin – blowhole

E. Speaking Practice

"This is a dolphin. It can _____."

Intermediate Level (B1)

🐬 Dolphins & Communication

A. Key Vocabulary (Match with definitions)

1. Mammal
2. Echolocation
3. Pod
4. Pollution

B. Reading Comprehension

Dolphins are social marine mammals that communicate with sounds and movements. They use echolocation to find food and navigate. Dolphins face dangers such as pollution and fishing nets. People around the world help protect dolphins.

Questions:

1. What is echolocation?

2. What dangers do dolphins face?

3. How do dolphins communicate?

C. Complete the Table

Part of Dolphin	Function
Blowhole	_____
Fins	_____
Echolocation	_____

D. Writing Task

Write 5 sentences about how we can protect dolphins.
Start with: We should… / We must…

Advanced Level (B2-C1)

🐬 Dolphins: Intelligence & Conservation

A. Academic Vocabulary (Use in sentences)

- Acoustic signals
- Conservation
- Ecosystem
- Intelligence

B. Reading Extract

Dolphins are among the most intelligent marine species, capable of problem-solving, cooperation, and emotional bonding. They communicate using clicks and whistles and use echolocation to navigate. However, dolphins are threatened by pollution and fishing industries, and conservation is essential to protect marine ecosystems.

C. Critical Thinking Questions

1. Why are dolphins considered intelligent?

2. Should dolphins live in marine parks? Why or why not?

3. How do dolphins help scientists understand ocean health?

D. Writing Task – Opinion Paragraph

“Dolphins should / should not be kept in captivity.”
Use: Because…, For example…, In my opinion…