

SUSTAINABILITY

WORKSHEET

1. TRUE OR FALSE:

	TRUE	FALSE
Marine Protected Areas (MPAs) cover 37% of Scotland's seas .		
The shellfish farming sector is worth an estimated £7million at first sale value.		
Seaweed farming can help absorb CO2 from the atmosphere.		

2. CALCULATE:

Match the carbon footprint to the right protein source:

6.5kg CO2 ●

● Salmon 

21kg CO2 ●

● Beef 

25kg CO2 ●

● Chicken 

4.1kg CO2 ●

● Lamb 

3. DRAW:



Draw a symbol or logo that represents sustainability in the seafood industry.

4. WRITING

Why is it important to prioritise fish for the future? Write a short paragraph explaining your answer

Hint: What sustainability efforts are being made by the industry and why is this important?

