

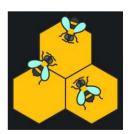
Clue: The male peacock attracts its mate using colourful feathers.



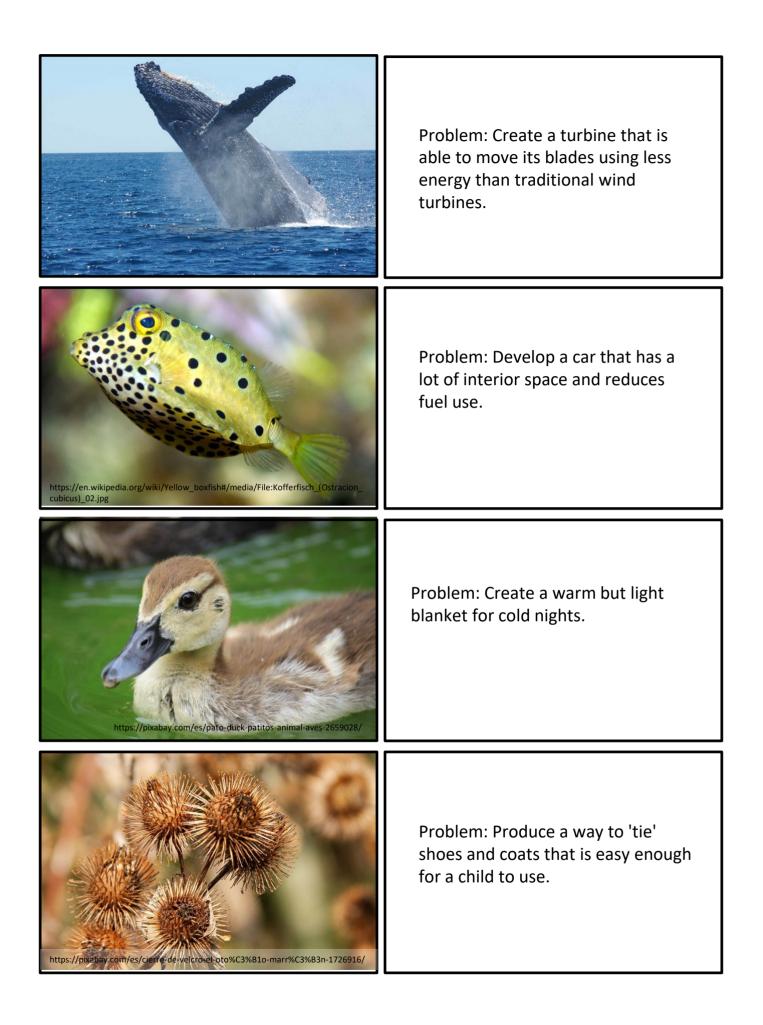
Clue: Termites live in hot places and make their houses in wet mud.

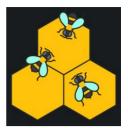


Clue: Woodpecker carve their nests in trees.



Clue: Mussels attach to rocks where the water current is strong.





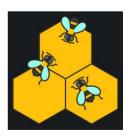
Clue: The bumps on a humpback whales' flippers allows for increased agility in the water.



Clue: The box fish moves without much energy expenditure.



Clue: Ducks' feathers insulate them from cold temperatures.



Clue: The way burdocks spread their seeds is by attaching themselves to animals.



Problem: Ventilate a building using an energy-free mechanism which allows air in when it is hot and closes when it is cold.

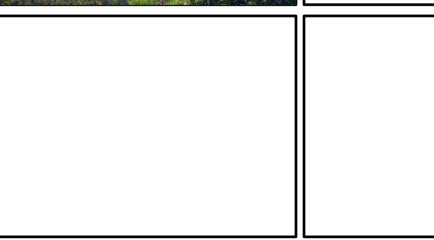
https://pixabay.com/es/sossusvlei-escarabajo-hamib-desert-902417/

https://www.pexels.com/photo/green-trees-and-mountain-540006/

Problem: Waste from different factories leads to environmental damage.

Problem: Collect water in places

where it is scarce.





Clue: Pine seeds germinate when they open, when exposed to high temperatures.



Clue: These beetles live in the desert.



Clue: Recycle all waste so it becomes food for something else.