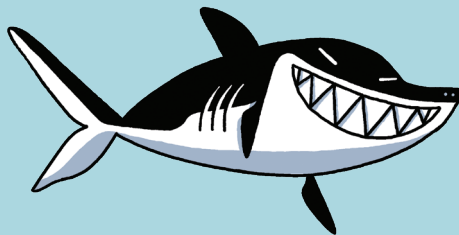# Fish n' Flip Missions

Play with 4 action cards.

Campaign Mode

The biggest difference in the Fish n' Flip Mission – Game is that you all can use the available Special Abilities of the animals and you can even combine them.

e.g. If a Dolphin is flipped it can flip an adjacent Turtle and the turtle can now use its ability to move one space.
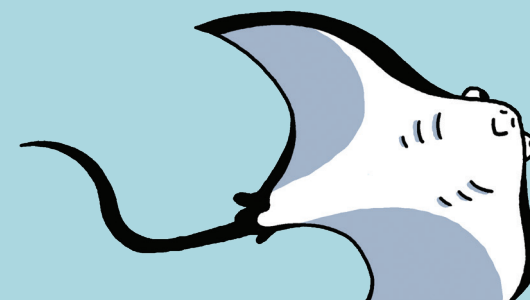
Mission Explanations

The Missions all have a difficulty level:

- From 1 (very easy to win) to 5 (very hard to win),
- A number of columns the Players have to use (4 or 5),
- and the number and Type of garbage cards.

The animals which are bold and underlined do have their special ability.

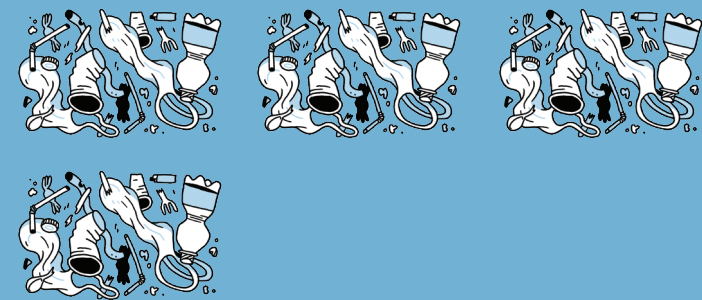All Missions have a special task the Players have to achieve during the Play to finish the mission.

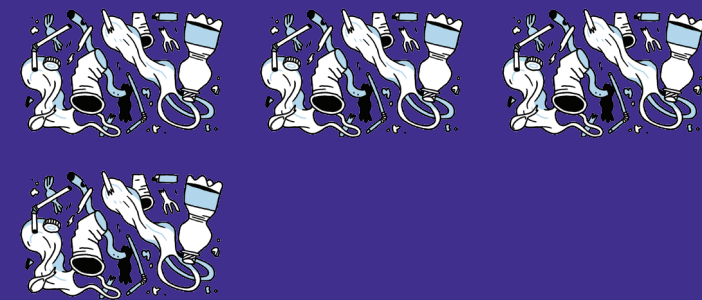# Let's Fish 'n' Flip

Columns

Difficulty ★

Plastic

Animals

Special Task

Rescue All Sharks

Rescue All Sharks

Columns

Difficulty ★★
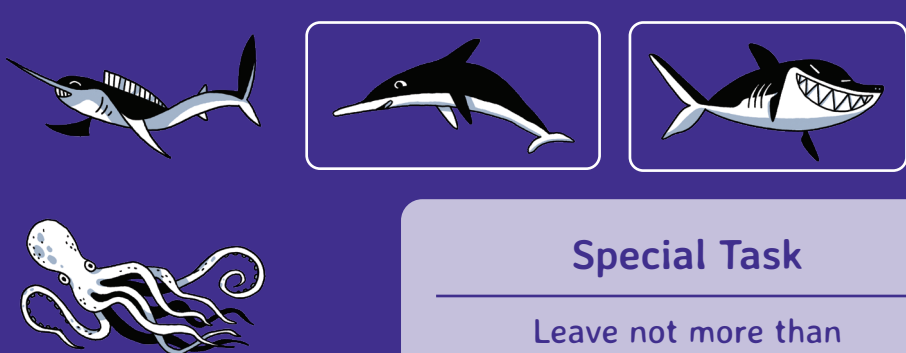
Plastic

Animals

Special Task

Leave not more than
5 Animals in the net.

Diego the Swordfish

Columns | | | |

Difficulty ★★☆☆☆☆

Plastic

Animals

Special Task

Cut out at least 2 Garbage cards with the swordfish.

Colourful Oceans

Columns | | | |

Difficulty ★★★☆☆☆
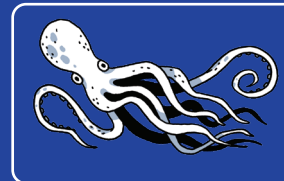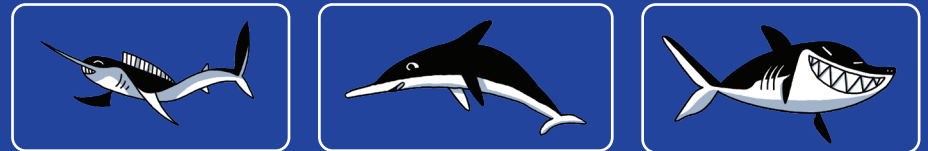
Plastic

Animals

Special Task

Rescue 1 Animal of each colour in one turn.

FiSH 'n' FL!P

Completely Shifted

Columns | | | | |

Difficulty ★★★☆☆☆
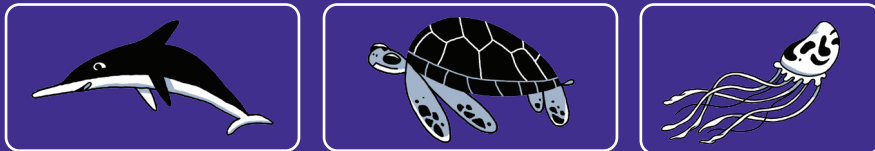
Plastic

Animals

Special Task

Free 8 or more animals in one Turn.

Heavy Metal

Columns | | | | |

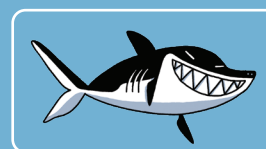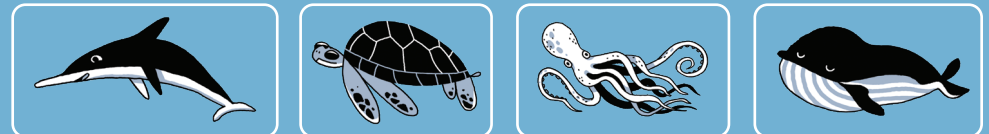**Difficulty** ★★★☆☆

Plastic

Metal
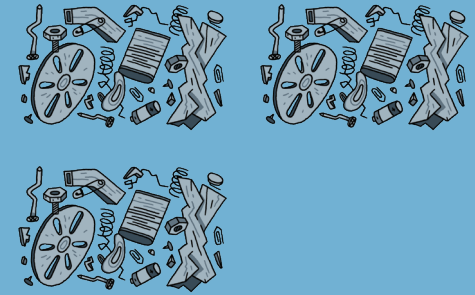
Animals

Special Task

At the end of the game one column should be completely free of animals.

Oil Slick

Columns | | | | |
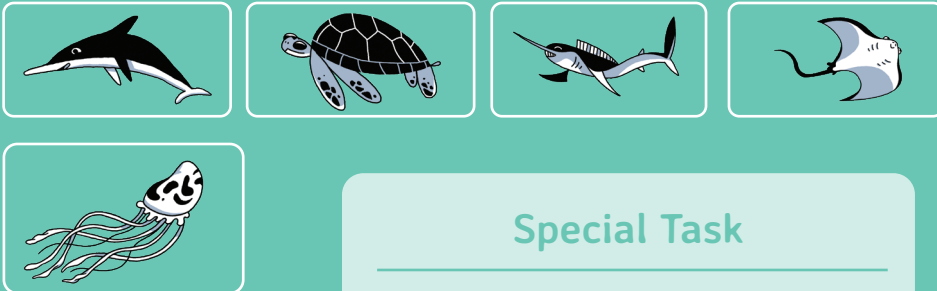
Difficulty ★★★★☆☆

Plastic

Oil
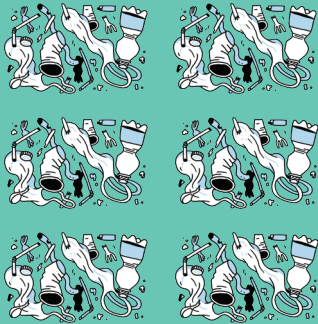
Animals

Special Task

At the end of the game the oil cards have to be next to each other (horizontal or vertical).
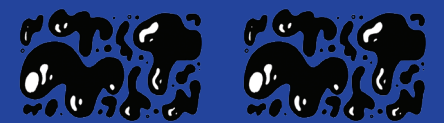
Fish n' Flip it!

Columns | | | | |

Difficulty ★★★★★☆

Metal

Oil

Animals

Special Task

If you really accomplish this mission, we suggest you to flip out, very well done!

FiSH 'n' FL!P

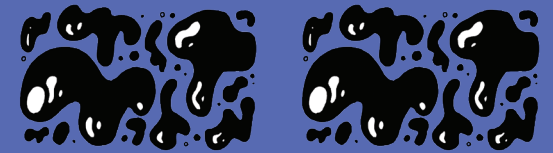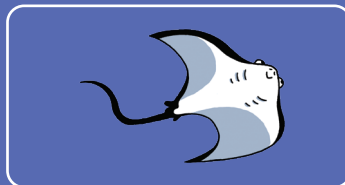# Bonus Mission: The funnel web

Columns | | | | |

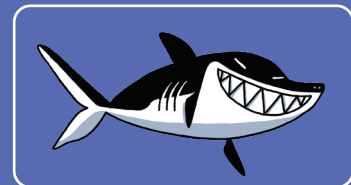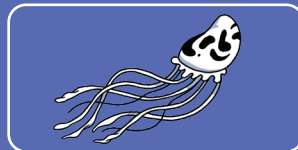**Difficulty** ★★★★★★

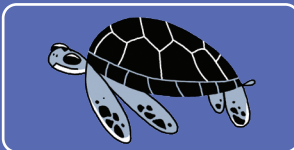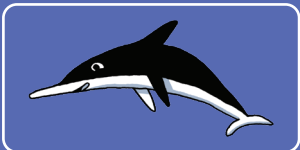## Plastic

Metal

Oil

Animals

Special Task

Both outer columns are considered to be adjacent. That means animals can form schools across the net.

Have fun! :)