

## **VOLVO OCEAN RACE - The Route**



The boats are almost complete!

- 1. Can you colour the teams design on the boats?
- 2. Write the team name in the boxes below the boats.
- 3. Colour in the flag boxes to match each team flag.

### **Check out**

www.volvooceanrace.com/teams

to know more about the team colours and flags















Team name



















### **Teams**

Donfeng Race Team Vestas 11th Hour Sun Hung Kai / Scallywag MAPFRE Team Brunel Team AkzoNobel Turn The Tide On Plastic

### **Flags**

















Who is your favourite team?

The Route Champion challenge: Follow your favourite team on the online tracker

http://tracker.volvooceanrace.com

## **VOLVO OCEAN RACE - Boat & Teams**



Teamwork is essential to win the race. The Volvo Ocean Race is the ultimate test for any team.

What personality do you need to be part of a Volvo Ocean Race team?



## **Champions Challenge**

Make your own boat from old items like plastic bottles! See if it will float! Join the plastic bottle boat challenge and see if you and your friends can be a part of the Guinness World Record see

http://www.queenmary.org.uk/plastic-education.aspx

# All in a days work!

Each sailor's day and night onboard is broken down into blocks of 4 hours.

Fill in the boxes with the different actions the sailors might do during their time at sea. You can use some ideas from the list below or think of them yourself:

Sleep, Toilet, Eat, Read, Standby, on deck, helm, wash, Eat, drink, spot wildlife, email, sleep, drink, toilet

## Your place in the crew!

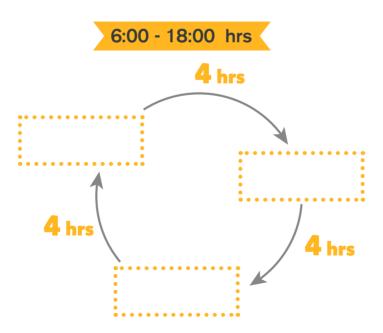
If you are normally found at the bow of the boat, wearing a harness and often found climbing the mast, adjusting the sails and acting like an acrobat. What position in the crew would you be? Circle the right answer.

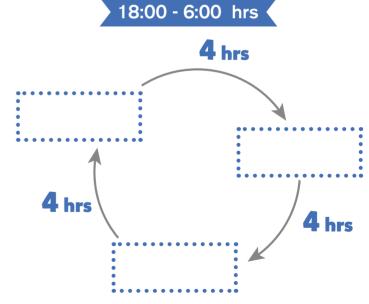
A. Navigator

C. Captain

B. Bowman

**D. Onboard Reporter** 





What position would you like to be onboard?
Why?

# **VOLVO OCEAN RACE • Technology & Communications**

When we are sailing communication is very important!

Long before satellite technology sailors used the sun, stars and planets to know their location whilst at sea.



The wingspan of an Inmarsat satellite is twice the length of a Volvo Ocean 65 boat!



Can you match the icon with the correct name?

Safety reports



News & Media from onboard



Medical Assistance



Weather reports



Personal communications



Position reports



Damage reports



When the race began in 1973, there was very little communication between the boats and land or the race headquarters. With new technology like satellites there can be lots of different communications between land and sea now!

# **VOLVO OCEAN RACE - Technology & Communications**

## Questions and answers time!

Do you know the right answers to these questions?

Circle the right answer. Hint: There might be more then 1 right answer!!

- 1.The sends News & Media reports from the boat.
- A Navigator
- **B** Trimmer
- C Bowman
- D Skipper
- E Onboard Reporter
- 1. Where are the Race Headquarters based in Spain?
- A Barcelona
- B Madrid
- C Alicante
- D Seville
- E Murcia
- 3. What information is sent over the satellite technology?
- A Weather
- **B** News
- C Photos
- D Videos
- E Food
- 4. What did sailors use before this technology to locate themselves and find their position?
- A Stars
- **B** Planets
- C People
- D Sun
- E Sextan
- 5. How far does the information have to travel from the boats before it reaches race headquarters?
- A 37.000km
- B 100km
- C 3000km
- **D** 370km
- E 3700km



### www.volvooceanrace.com

each boat. You can find them on

- 1. Find your favourite online photo from sea on the Volvo Ocean Race website.
- 2. Write a report (20 lines) on what you think has happened in the photo.

Be sure to write about details like:

Name of team:

Weather:

Location:

Write your notes here to include in your news report from your favourite online photo: