

Ships and navigation 1

List 10 materials which are
not
used in the construction of a
ship.

Ships and navigation 2

What if:

**The world fuel supplies
were immediately halved.**

List 5 consequences.

Ships and navigation 3

List 3 advantages and 3
improvements to:

a rudder

Ships and navigation 4

List attributes of both, then
combine:

a tug boat

and

a crane.

Draw this new object (if
possible).

Ships and navigation 5

Name 10 things that this
picture could represent in
regard to navigation.



Ships and navigation 6

How many ways can you:

propel a ship.

List at least 5 different ways.

Ships and navigation 7

Draw a cruise liner.

Now redesign it by using the following steps:

B – igger

I – instead of

N – nonsense

G – et rid of

O – ther uses

Ships and navigation 8

Predict what a

Speed boat

Will look like in 100 years.

Draw this boat (if possible).

Ships and navigation 9

Write down 10 different uses for:

A sunken wreck

Ships and navigation 10

The Titanic is sinking!

Design an improved type of lifeboat that can be quickly and efficiently used in this event.

Ships and navigation 11

Name 5 things that a

steering wheel

and

a hull

have in common.

Ships and navigation 12

The answer is

“Channel beacons”.

Write down 5 questions.