Explain what you are seeing
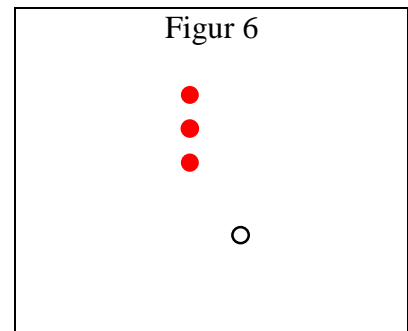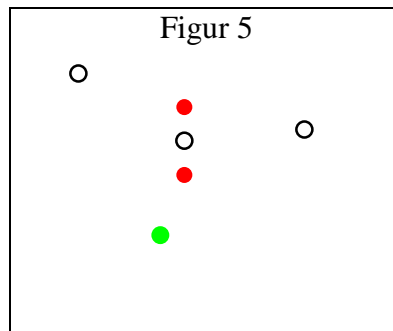
Figur 1	Figur 2	Figur 3

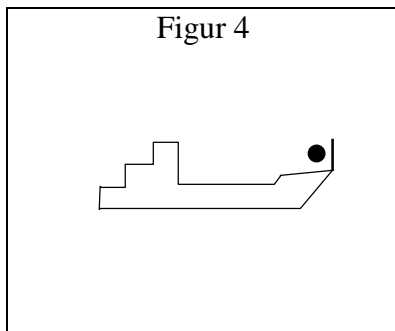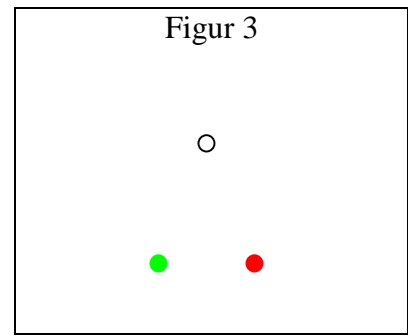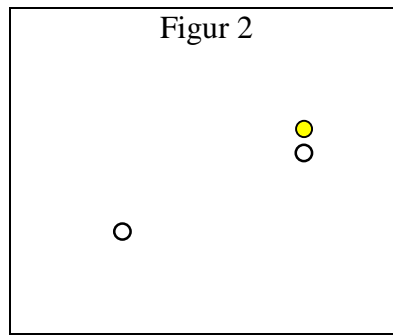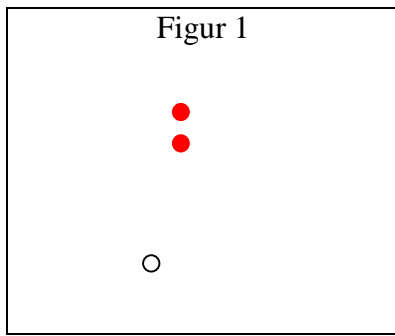| Figur 4	Figur 5	Figur 6

fig 1 - a ship not under command, making speed through the water, is aweigh and seen from the stern

fig 2 - a machine driven ship engaged in towing, is aweigh , seen from the stern

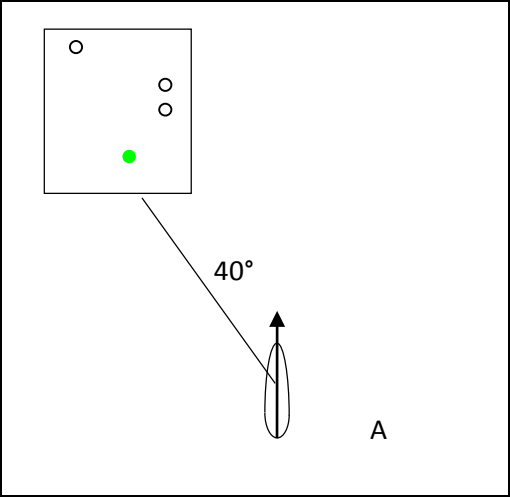Fig 3- machinedriven ship, aweigh, under 50 meters, seen bows on

Fig. 4 - ship at anchor seen from starboard side

Fig 5- machine driven ship, limited in maneuverability, aweigh, making speed seen from starboard

fig 6- machine driven ship, constraied by its depth, aweigh, seen from the stern
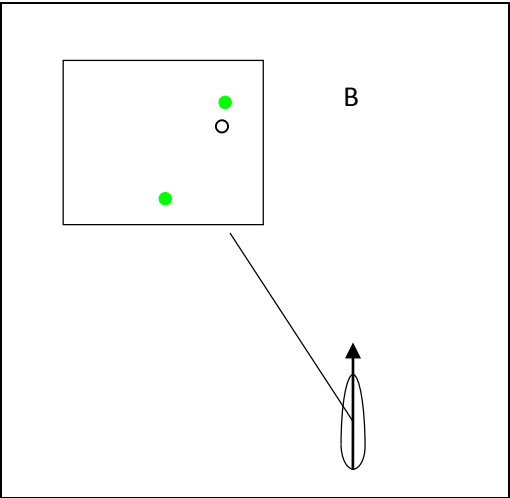
You are the skipper(helmsman) on a machine-driven ship A You have ample time to make whatever course/speed corrections needed. Put an X in column A to show what you should do and an X in column B for what you expect the other ship to do. You may mark more than one option in each colum in each example
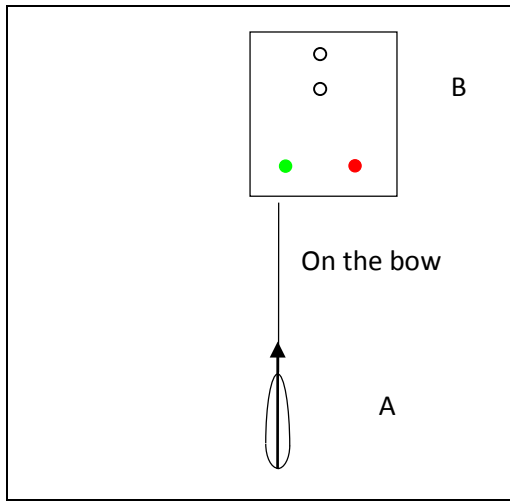
a)

A		B
	Change course to starboard	X
	Change course to port	
	Reduce speed	
	Stop the ship	
X	Maintain course and speed	

b)

A		B
	Change course to starboard	
X	Change course to port	
	Reduce speed	
	Stop the ship	
	Maintain course and speed	X

c)

|		
X	Change course to starboard	X
	Change course to port	
	Reduce speed	
	Stop the ship	
	Maintain course and speed	

You are the skipper(helmsman) on sailboat A. You have ample time to make whatever course/ speed corrections needed. Put an X in column A to show what you should do and an X in column B for what you expect the other ship to do. You may mark more than one option in each colum in each example

d)

	A		B
Change course to starboard	X		☐
Change course to port	☐		☐
Reduce speed	☐		☐
Stop the ship	☐		☐
Maintain course and speed	☐		X

e)
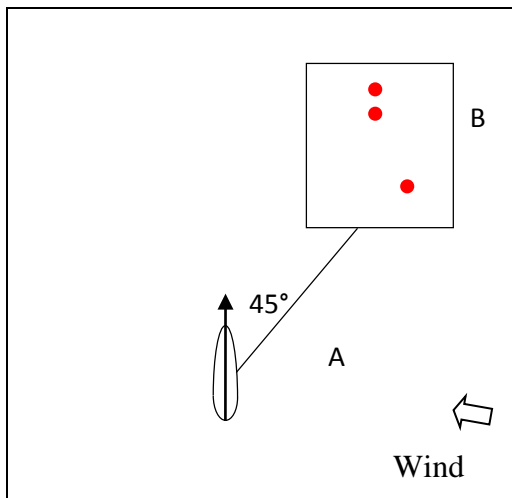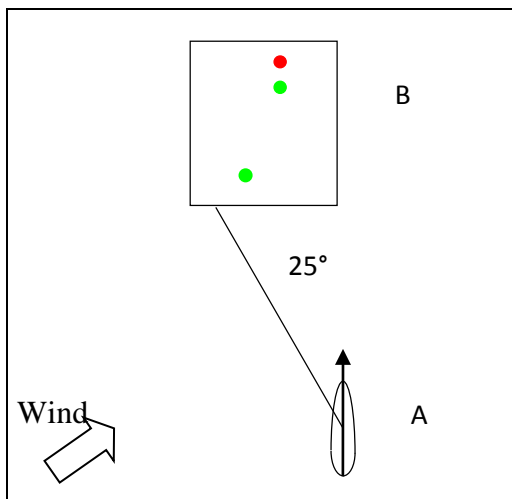
	A		B
Change course to starboard	☐		☐
Change course to port	X		☐
Reduce speed	☐		☐
Stop the ship	☐		☐
Maintain course and speed	☐		X

f)

	A		B
Change course to starboard	X		☐
Change course to port	☐		☐
Reduce speed	☐		☐
Stop the ship	☐		☐
Maintain course and speed	☐		X