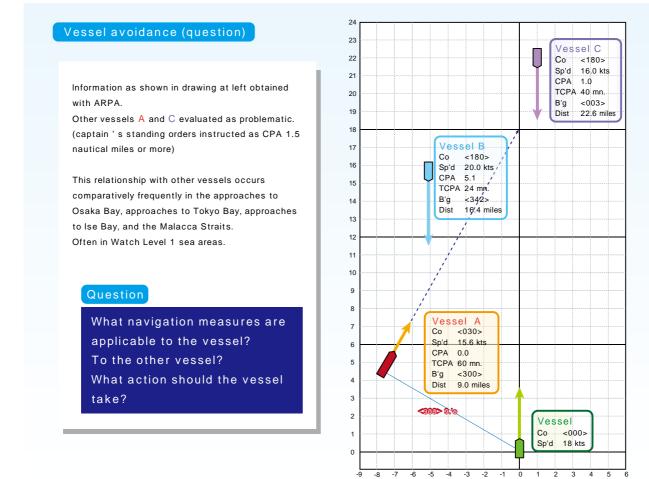
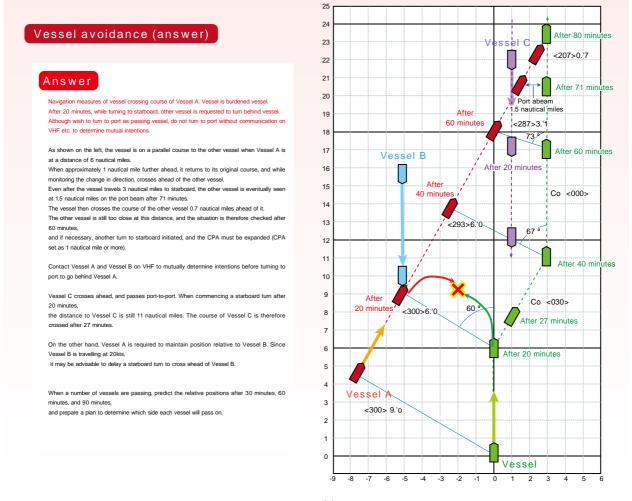
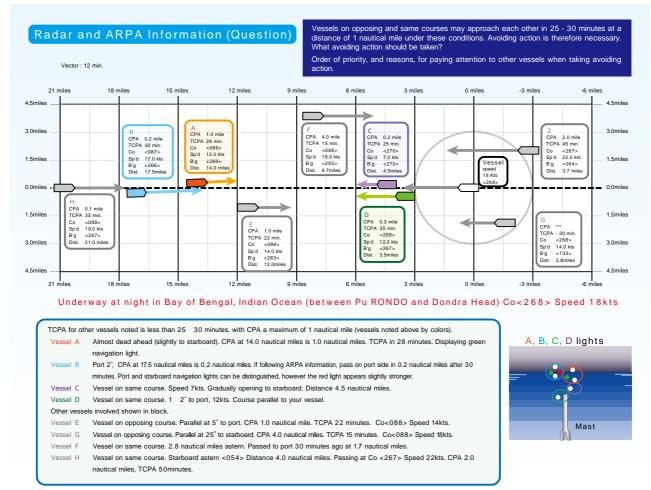
## Appendix - 4 Navigator Education - Navigation Questions and Answers



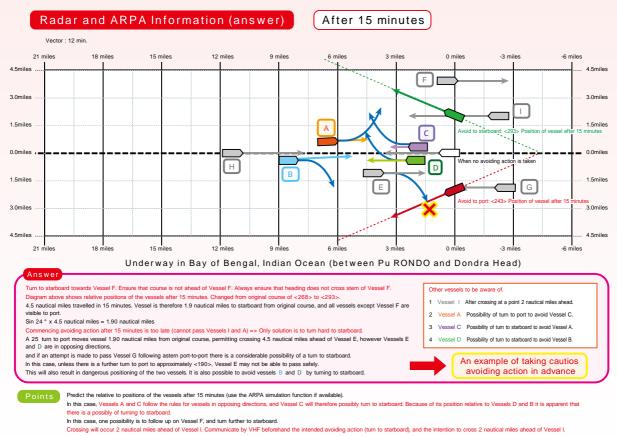
## Appendix - 5 Navigator Education - Navigation Questions and Answers



## Appendix - 6 Navigator Education - Navigation Questions and Answers



## Appendix - 7 Navigator Education - Navigation Questions and Answers



Crossing will be control and the shead of Vessel I. Communicate by VHF beforehand the intended avoiding action (turn to starboard), and the intention to cross 2 nautical miles ahead of Vessel I. Communicate by VHF beforehand the intended avoiding action (turn to starboard), and the intention to cross 2 nautical miles ahead of Vessel I. Communicate by VHF beforehand the intended avoiding action (turn to starboard), and the intention to cross 2 nautical miles ahead of Vessel I. Avoid causing any unease on the part of Vessel F. The best option is to cross the course of Vessel I if possible and return to the original course after Vessel I passes on your port side. Without Vessel E present, an early turn to port is possible, however since Vessel G is crossed in all aspects, a wide turn to port while maintaining a safe distance is desirable (to avoid the possibility of collision even in the case of the next vessel in the opposing direction).