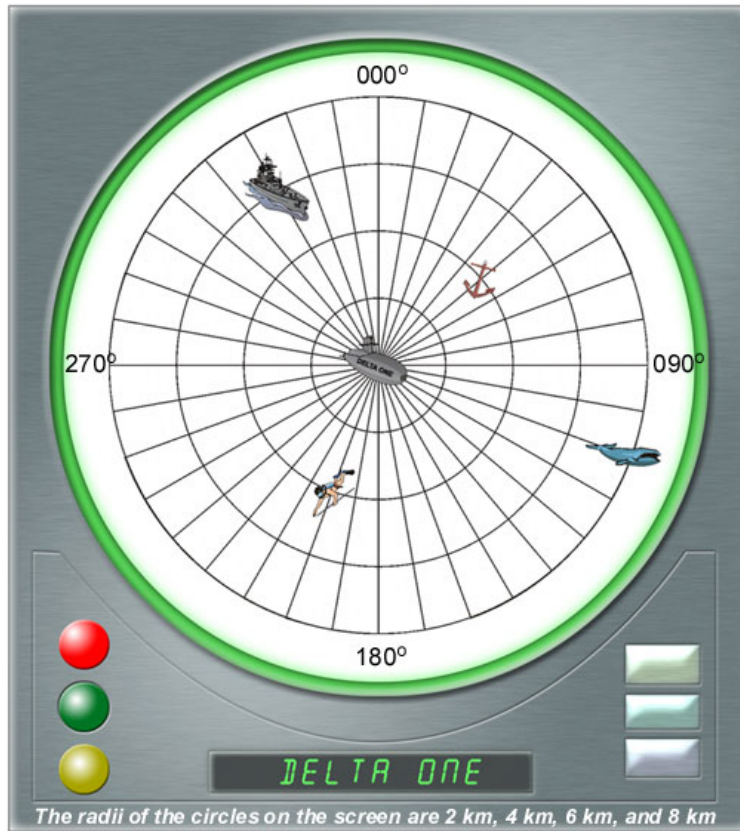


Distance and bearing

This task is about bearing and distance on a radar.



The radar on the submarine Delta One can detect objects up to 8 kilometres away. For each object on the radar screen, write in the table below its **distance** from the submarine and its **bearing**.

| Object | Distance from the submarine (kilometres) | Bearing on the radar (degrees) |
|------------|---|-----------------------------------|
| Anchor | <input type="text"/> km | <input type="text"/> ° |
| Diver | <input type="text"/> km | <input type="text"/> ° |
| Whale | <input type="text"/> km | <input type="text"/> ° |
| Battleship | <input type="text"/> km | <input type="text"/> ° |