

Compass exercise

Answers



1. Start at 819498 and find the bearing to 829480 **50°**
2. Find 180° minus your bearing from 1. and travel 1Km along this bearing starting from 829480. **834489**
3. From the end of this bearing find the bearing from your new position to the trig point and radio antenna on the map. **170°**
4. Divide this bearing by 2 then add 180° **265**
5. Travel 2Km along this bearing starting from the trig point and radio antenna
6. Find the 6 figure grid reference of where you finish. **816477**