

Orienteering

Findi	Findings				
Uses	1				
2. Ident	ify at least 20 sig	gns and symbols used on topographic maps.			
1		11			
2		12			
3		13			
4		14			
5		15			
6		16			
7		17			
8		18			
9		19.			
10		20			
2 O.	the nomanalatur	e of an orienteering compass.			

4.	Know the meaning of the following terms:
	Elevation
	Contour interval
	Magnetic North
	Declination
	Scale
	Measuring
	Back-azimuth
	True North
	Azimuth
	Distance
5.	Demonstrate how to shoot a magnetic azimuth.
6.	Demonstrate how to march on a magnetic azimuth.
7.	Know two methods to correct for declination
	1
	2.
	When is correction necessary?
8.	Be able to orient yourself and a map by inspection and by compass.
	Explain resection and its use.
	Use

•	10.	Prove your ability in the use of a map and/or a compass by following a one-mile (1.6 km) cross-country course with at least five given readings or control points.	
		Course location Date Given Readings	
		1	
		2	
		3	
		4	
		5	