DIRECTION * DISTANCE * DURATION * DESCRIPTION									
Distance in Metres		6kph	5kph	4kph	3kph	2kph	1kph		
	1000m	10	12	15	20	30	60	our	ur
	900m	9	10.8	13.5	18	27	54	contour	onto
	800m	8	9.6	12	16	24	48	10m	minute per 10m contour
	700m	7	8.4	10.5	14	21	42	per:	er 10
	600m	6	7.2	9	12	18	36	minute	te po
	500m	5	6	7.5	10	15	30	0.5 m	ninu
	400m	4	4.8	6	8	12	24	+	+ 1 n
	300m	3	3.6	4.5	6	9	18	DOWNHILL	-
	200m	2	2.4	3	4	6	12	WN.	JPHILL
	100m	1	1.2	1.5	2	3	6	DO	U]
		Time taken in Minutes							
1:25000 - 1 mm = 25 m $1:50000 - 1 mm = 50 m$									
double paces to 100m REMEMBER TO ADD FOR CONDITIONS									

First Aid Emergency Procedures							
D	Danger	Keep yourself safe, look, if poss approach from below					
R	Response	Call out to the casualty, ask questions, pinch shoulder					
A	Airway	If no response is the airway clear, roll to side to clear if poss					
В	Breathing	listen & look for breathing, 10 seconds - 2-3 breaths					
C	CPR compressions	30 compressions to 2 breaths.4 fingers above breastbone					
Scei	ne Management	Keep rest of group safe ** Get HELP if poss.** Location**Casualty Card					
Bleeding		Clean- pressure with sterile pad, raise above heart, bandage to stop bleeding					
Broken Bones		Examine, clean & stop bleeding, support & imobilise					
Hypothemia		Warm - clothes & drink & circulation - Shock - lie down, raise legs					
Secondary Survey		Symptons - Allergies - Medication - Past History - Last Food - Events					
No	tes						
		Children - 2 fingers for compressions					
	Asthma - All blue	inhalers are same, crouch leant forward position					
	Alw	rays 999/hospital if any unconscious episode					
	Don't und	er estimate value of empathetic response					