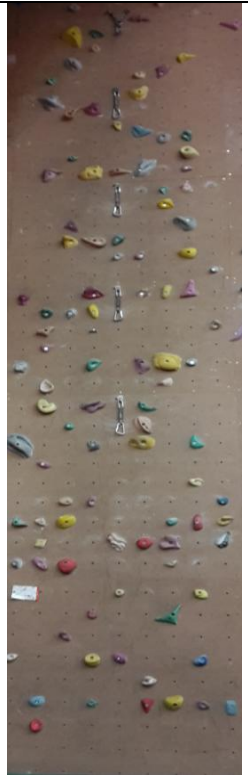

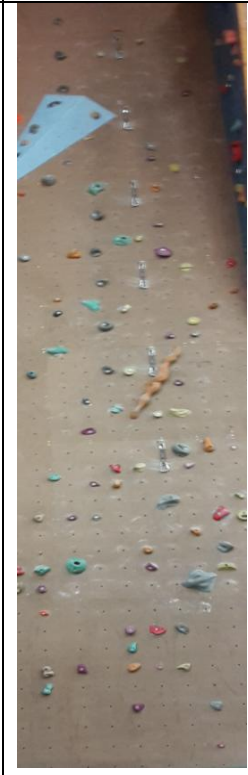

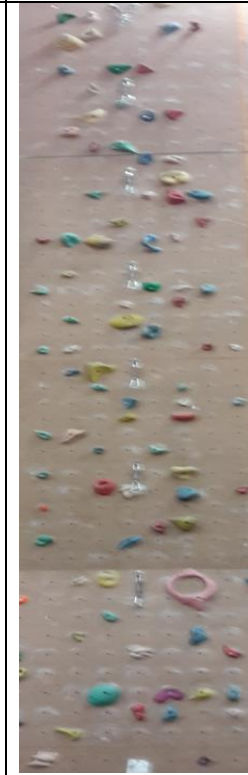
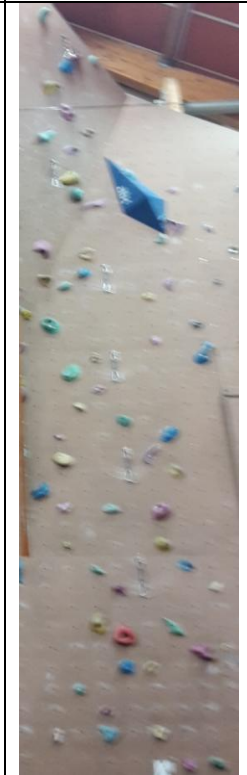
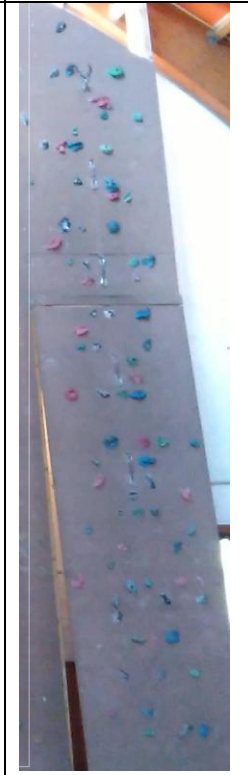









































COULOIR 1		COULOIR 2		COULOIR 3		COULOIR 4		COULOIR 5		COULOIR 6		COULOIR 7		
														
	5a		6b+/c		5b		6c		6a		6b		fluo	5b+
	5b		Fluo 5b+		6c		Fluo 6b+		fluo 6c		5b/c		5a	
	5a		6b		6a+		6a		7a+		6a		7a	
	6b/6b+		5b		6b		6a+		5c+		6a		5b	
	5c+		6b+		5c+		6c		6a		5a+		5a+	
	5a		5c								6a		5c+(6b+sans marche)	