2009-09-08 MyProject2009-Scrum-Spreadsheet

Sprint#05

Sprint #5	Mutant basic Al						
Date start	12/10/09						
Date end	25/10/09						

	Story	Task title	Task description	#0	Remaining hours per task					K	Hours spend per task								
S#					#1	#2	#3	#4				#1	#2	#3	#4			•	Total
9	Mutant attacking	Mutant movement	Implement an algorithm for movements that take account of collisions and sea level. For the moment, only a basic algorithm is implemented, no node network.	7															C
9	Mutant attacking	Mutant attack	Implement basic attack and damage to the player and the shaft mining	3															0
9	Mutant attacking	Mutant target selection	Implement a basic AI with: - prowling - attack of the mine shaft - attack of the player - retreat to the acid sea when too much wounded.	10															C
	Technical-story																		C
2	25]								
2	20		Remaining hours	s 20															
	15		Cumulative hours spen	t O							0]							
Hours	10		 Remaining hours Cumulative hours spent 																
	5																		
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Each session takes place during spare time, on evening for 1 to 4 hours or during week-end for up to an entire day.

Sessions