SA Presentation Marking Key   Group_____ Mark_____/40

	Individual	Group
Give a brief introduction to the game • What is the name of your game? • What is the goal? • Pretend your game is a story. Tell us the story.		/4
Introduce Group Members (Have each person briefly describe their roll as you introduce them.)		/1
Storyboard slides (marked separately).		
Introduce project using Context Diagram and any sample screen shots.		/3
Break down project with diagram 0. • Who is responsible for each sub-system?		/6
Walkthrough of a global use case involving all members and showing which data is passed between sub-systems.		/6

Person_____   Individual mark _____/20
Re-introduce yourself (Have your asn 0 nickname on each slide as you talk)
  Introduce your feature (ensure you explain its role in the overall project)
  Tell how high of a priority your feature is
  Walk through your use case and class diagrams
  Estimate the complexity of the work relative to the other features
  Answer any questions
	/1
	/4
	/2
	/7
	/2
	/4	

Person_____   Individual mark _____/20
Re-introduce yourself (Have your asn 0 nickname on each slide as you talk)
  Introduce your feature (ensure you explain its role in the overall project)
  Tell how high of a priority your feature is
  Walk through your use case and class diagrams
  Estimate the complexity of the work relative to the other features
  Answer any questions
	/1
	/4
	/2
	/7
	/2
	/4	

Person_____   Individual mark _____/20
Re-introduce yourself (Have your asn 0 nickname on each slide as you talk)
  Introduce your feature (ensure you explain its role in the overall project)
  Tell how high of a priority your feature is
  Walk through your use case and class diagrams
  Estimate the complexity of the work relative to the other features
  Answer any questions
	/1
	/4
	/2
	/7
	/2
	/4	

Person_____   Individual mark _____/20
Re-introduce yourself (Have your asn 0 nickname on each slide as you talk)
  Introduce your feature (ensure you explain its role in the overall project)
  Tell how high of a priority your feature is
  Walk through your use case and class diagrams
  Estimate the complexity of the work relative to the other features
  Answer any questions
	/1
	/4
	/2
	/7
	/2
	/4	

Person_____ Individual mark _____/20		

Re-introduce yourself (Have your asn 0 nickname on each slide as you talk)
   Introduce your feature (ensure you explain its role in the overall project)
   Tell how high of a priority your feature is
   Walk through your use case and class diagrams
   Estimate the complexity of the work relative to the other features
   Answer any questions
	/1
	/4
	/2
	/7
	/2
	/4	

Person_____ Individual mark _____/20		

Re-introduce yourself (Have your asn 0 nickname on each slide as you talk)
   Introduce your feature (ensure you explain its role in the overall project)
   Tell how high of a priority your feature is
   Walk through your use case and class diagrams
   Estimate the complexity of the work relative to the other features
   Answer any questions
	/1
	/4
	/2
	/7
	/2
	/4	

Person_____ Individual mark _____/20		

Re-introduce yourself (Have your asn 0 nickname on each slide as you talk)
   Introduce your feature (ensure you explain its role in the overall project)
   Tell how high of a priority your feature is
   Walk through your use case and class diagrams
   Estimate the complexity of the work relative to the other features
   Answer any questions
	/1
	/4
	/2
	/7
	/2
	/4	

As a group answer any questions.		
Group total		/20