

Самостоятельна акт...

Software project

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Самостоятельна активност 3 | Сергей Соснилки 2001321097

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TO DO 8 OF 8

Adding protective coatings and armor.

SCRUM-8

Installation of weapons and arsenal to destroy enemies.

SCRUM-9

Testing and optimizing the robot for efficiency.

SCRUM-10

Development of a system for charging energy on different planets.

SCRUM-15

Building defensive measures against possible cyber attacks.

SCRUM-16

Testing and training of the robot control team.

SCRUM-19

Building a system for monitoring and analyzing enemy actions.

SCRUM-20

Preparation of diplomatic strategy for post-victory negotiations.

SCRUM-21

IN PROGRESS 5 OF 5

Development of the skeleton and basic structure.

SCRUM-6

!!!Robot skeleton development, it's impossible to load that much armor

SCRUM-22

Development of a system for transporting the robot to enemy territories.

SCRUM-11

Creating artificial intelligence to control the robot.

SCRUM-17

Development of battle strategies and tactical planning.

SCRUM-18

TESTING 3 OF 3

Integration of a powerful power source for the robot.

SCRUM-7

Integration of a powerful power source for the robot.

SCRUM-12

Establishment of a network of communication stations for communication with the robot.

SCRUM-14

DONE 3 OF 3

Research and analysis of technical requirements for the robot.

SCRUM-4

Concept and design of the giant robot.

SCRUM-5

Creation of a base for maintenance and repair of the robot.

SCRUM-13