



Rock the Boat	
 Link to the Game	https://www.funbrain.com/games/rock-the-boat
 Promoter	DIIT - Trakia University (Bulgaria)
 Type of Game	Online game - single player - minigame / flash game
 Target Age	9-10
 Language(s)	There are no words in the game
 Prosocial Value(s)	Education Emotions Cooperation
 Prosocial Skill(s)	Identify and express feeling and emotions Self-control Cooperation Problem solving Taking turns Set goals and plans Ask for help Help the others
 Objectives	<ul style="list-style-type: none"> ‣ <i>Direct</i>: mathematics and combinatory skills ‣ <i>Indirect</i>: develops combinatory thinking ‣ <i>Psychological, sociological, prosocial</i>: works on the cognition and higher cognitive processes as decision making cultivates consistence and will to succeed.
 Description of the games	The game requires separating lines and rows.



 Equipment Needed	Computer with Adobe Flash Player installed
 Description of The Activity	<p>The game is appropriate for situation of “informal competition” among gifted classmates.</p> <p>The discussion of its content helps the completion move toward cooperation.</p> <p>If we play this game competing with each other it does not give us satisfaction (it is too simple –everyone could add a couple of numbers to reach the needed score): The satisfaction comes when you have the opportunity to combine “the road to success”- in the face of the combination of row and lines not only the sum.</p> <p>It is played in the classroom, during Informational technology class or Math class</p> <p>Open form– depending on the teacher’s desire</p> <ul style="list-style-type: none"> - 15 minute game- give enough time for the students to learn the rules of the game- at least 5 minutes. - While they play ask them to write down how many combinations they have discovered for a single sum.
 Timing	15 minutes- ahead of the class the lists have to be distributed in order for the start of the game to begin from the set up screen.
 Images or Other Documents	



Other Relevant Links

https://aig-humanus.blogspot.bg/2012/01/blog-post_7225.html (only in Bulgarian language)

There is a picture showing children visuals of how challenges develop and how one succeeds when putting constant and continuous effort into an activity

