***Предвидени линкови за реализација на часовите по математика во I одделение - I полугодие***

Броеви од 1-10

<https://www.youtube.com/results?search_query=brojki>

Уште колку

<http://www.eduplace.com/cgi-bin/schtemplate.cgi?template=/kids/mw/manip/mn_popup.thtml&filename=nmbl_prim&title=number%20line&grade=1>

Броење нанапред и нананзад

<http://www.eduplace.com/cgi-bin/schtemplate.cgi?template=/kids/mw/manip/mn_popup.thtml&filename=nmbl_prim&title=Number%20Line&grade=1>

Десетки и единици

<http://www.learningbox.com/Base10/BaseTen.html>

<http://www.bbc.co.uk/schools/starship/maths/games/place_the_penguin/big_sound/full.shtml>

Броење нанапред за 2

<http://www.bgfl.org/bgfl/custom/resources_ftp/client_ftp/ks1/maths/two_more/>

За две помалку, за две повеќе

<ww.bgfl.org/bgfl/custom/resources_ftp/client_ftp/ks1/maths/two_less/index.htm>

Парни и непарни броеви

<http://www.bbc.co.uk/schools/starship/maths/games/number_jumbler/small_sound/standard.shtml>

Собирање со премин

<http://www.snappymaths.com/addition/addw20/interactive/addw20c10imm/addw20c10imm.htm>

Знакот =

<http://www.topmarks.co.uk/Flash.aspx?f=CalcBalancev5>

Фрлање коцки за собирање

<http://www.teacherled.com/resources/dice/diceload.html>

<, >, =

<http://www.education.com/games/less-than-greater-than/>

Собирање на бројна оска

<http://www.softschools.com/math/addition/counting_up_method_addition/>

Собирање со манипулативи

<http://www.softschools.com/math/addition/learning_addition_for_kids/>

+ или –

<http://www.softschools.com/math/arithmetic_operations/addition_subtraction/basic/>

Броење до 30

<http://www.softschools.com/counting/games/counting_up_to_30/>

Броење до 100

<http://www.softschools.com/counting/games/counting_up_to_100/>

Потполнување на табела 100-ka

<http://www.softschools.com/math/hundreds_chart/missing_numbers_game/>

Броење, десетки и единици

<http://www.softschools.com/math/place_value/games/tens_and_ones/>

Визуелизација на 2D

<http://www.primaryresources.co.uk/online/shapereveal.swf>

Форми-дизајнирање

<http://www.primaryresources.co.uk/online/pattern.swf>

Мерење тежина

<http://pbskids.org/cyberchase/math-games/poddle-weigh-in/>

Часовник

<http://www.wmnet.org.uk/wmnet/custom/files_uploaded/uploaded_resources/503/clock.swf>

<http://www.sheppardsoftware.com/mathgames/earlymath/on_time_game1.swf>

Долго и кратко

<http://www.softschools.com/measurement/games/long_and_short/>

<http://www.ixl.com/math/pre-k/long-and-short>

Високо и ниско

<http://www.softschools.com/measurement/games/tall_and_short/>

Потешко и полесно

<http://www.harcourtschool.com/activity/heavier/>

Дијаграми

<http://www.amblesideprimary.com/ambleweb/mentalmaths/grapher.html>

<http://pbskids.org/cyberchase/math-games/bugs-in-the-system/>

Пиктограм

<http://www.iboard.co.uk/iwb/Birthday-Pictogram-715>

<http://www.iboard.co.uk/iwb/Interactive-Grapher-Pets-2705>

Разни едукативни игри

<http://www.softschools.com/grades/1st_grade/math/>

Одземање

<http://www.topmarks.co.uk/flash.aspx?f=takeaway>

Броење до 10

<http://www.ictgames.com/newduckshoot.html>

Мерење должина

<http://www.cyberkidzgames.com/cyberkidz/game.php?spelUrl=library/rekenen/groep5/rekenen4/&spelNaam=Ruler&groep=5&vak=rekenen>

Мерење тежина

<http://www.cyberkidz.co.uk/cyberkidz/game.php?spelUrl=library/rekenen/groep3/rekenen4/&spelNaam=Weights&groep=3&vak=rekenen>

Собирање до 10

<http://www.arcademicskillbuilders.com/games/alien/alien.html>

<http://www.multiplication.com/games/play/math-laboratory>

Собирање до 20

<http://oswego.org/ocsd-web/games/mathmagician/mathsadd.html>

Одземање до 10

<http://www.multiplication.com/games/play/quick-flash-subtraction>

Одземање до 20

<http://www.arcademicskillbuilders.com/games/ducky-race/ducky-race.html>

Мерење време на часовник

<http://www.cyberkidzgames.com/cyberkidz/game.php?spelUrl=library/rekenen/groep5/rekenen1/&spelNaam=Telling%20time&groep=5&vak=rekenen>

Мерење течности

<http://www.cyberkidz.co.uk/cyberkidz/game.php?spelUrl=library/rekenen/groep6/rekenen3/&spelNaam=Water%20measurements&groep=6&vak=rekenen>

Разни едукативни игри

<http://www.softschools.com/grades/1st_grade/math/>