

Useful and fun websites to support a child in Year Two with addition and subtraction.

The staff had a search on the internet and found these websites that might be fun and support your child's learning with their adding and subtraction – better than paper and pencil! Have fun.

<http://www.ictgames.com/dinoplacevalue.html> simple place value game

<http://www.ictgames.com/sharknumbers.html> place value using tens and unit rods

http://www.sheppardsoftware.com/mathgames/placevalue/fruit_shoot_place_value.htm recognising place value using dienes splat game

http://www.bbc.co.uk/schools/starship/maths/games/place_the_penguin/big_sound/full.shtml recognising the place value of a two digit number

<http://www.amblesideprimary.com/ambleweb/mentalmaths/numberbond.html> test your knowledge of how to make 10

http://www.ictgames.com/save_the_whale_v4.html helpful to revise bonds of 10

http://www.hbschool.com/activity/numberline1_5_04/ addition up to 10 on a number line

<http://www.snappymaths.com/addition/addw10/interactive/addw10s/addw10s.htm> addition up to 10

<http://www.snappymaths.com/addition/add1dto2d/interactive/teenumimin/teenumimin.htm> adding a unit to a 10

<http://www.ictgames.com/funkyum20.html> making 20

<http://www.snappymaths.com/addition/make20/interactive/make20imin/make20imin.htm> making 20

<http://www.topmarks.co.uk/Flash.aspx?f=dartboardadd> using a dartboard, can put own choice of range of answers.

<http://www.ictgames.com/catapultCountOn/index.html> addition catapult with a number line to make the next ten

https://www.mathplayground.com/amusement_park_addition.html addition to 20,50 or 100

<http://www.snappymaths.com/addition/addm10m100/interactive/add10t2dattack.htm> adding ten to a two digit number

<http://www.snappymaths.com/subtraction/subfrom10/interactive/subfrom10pics/subfromm10pics.htm> using bonds of 10 to subtract

https://www.mathplayground.com/puzzle_pics_subtraction_facts_to_20.html select 20 at the side and slide the pictures onto the answers

<http://www.topmarks.co.uk/maths-games/subtraction-grids> good for practicing subtraction whatever stage you are.

<http://www.ictgames.com/aztecTakeAway/index.html> subtracting one digit numbers from two digit.

<http://www.ictgames.com/mummyNumberLine/mummyNumberLine.html> simple subtraction with a number line (can be changed to addition)

<http://www.snappymaths.com/subtraction/sub1w20/interactive/sub1w20attack.htm> subtracting within 20

<http://www.teachingtreasures.com.au/teaching-tools/mathK-3/add-and-subtract2-3.htm> mental addition and subtraction

http://v7.k12.com/sample_lessons/activities/images/swfs/building_expressions_final.swf mixed, can select and can have = sign in different places