

Recommended Task

This week I have uploaded some year Two Maths mats, these cover a range Mathematical concepts in order for you to show off your skills.

[Monday](#) [Tuesday](#)
[Wednesday](#) [Thursday](#)
[Friday](#)

Each day I will be posting maths challenges on twitter and class Dojo to keep your maths skills simmering.
 Don't forget to tweet or send me a message on Dojo with your answers so I can see how you are getting along.

Recommended Task

Complete your speedy maths **Daily**—Don't forget to time how long it takes to complete, see if you can improve your time throughout the week

[Download here](#)

Speedy Maths:		Time:	
+	-	x	÷
36+12	65-10	9x10	110÷10
16+51	10-7	5x2	35÷5
35+13	35-2	3x4	5÷5
35+10	47-7	11x5	6÷3
20+20	100-60	2x3	20÷2

Year 2 Numeracy

As it's the Last week let's have some fun week with a selection of Maths games, you can play these at any time and they are great for keeping your maths skills on the boil!

Play a multiplication Dice game

Click on the picture to download the game board

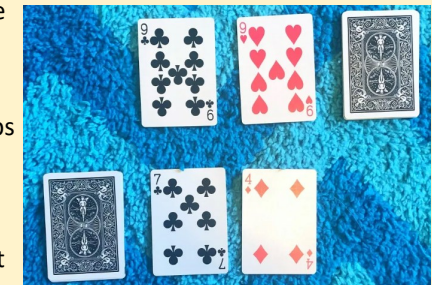


Addition/Multiplication War

This card game for math is played in pairs with one deck of cards per pair. Split the deck of cards in half between the two players. **you should not look at your cards.** At the same time, both players flip over TWO cards from the top of their pile. You can then either **add or multiply** (whichever operation you have decided at the beginning of the game) the

two cards together. Whoever drew the **greater total** keeps all four cards

The winner is the person with the most



Remember to access [Top marks](#) to play fun interactive maths games, this week pick a game you enjoy, take a picture and send it to me I will share your recommendations with the class on Dojo class story.

Place Value game

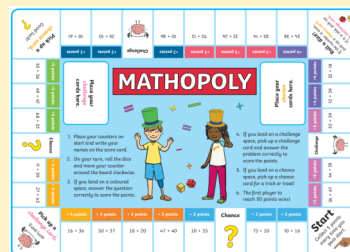
You will need some play dough, spaghetti and cereal hoops for this game. Cut out the [flash cards](#), turn a card over one at a time and see if you can represent the numbers using hundreds, tens and units

You could also try ordering the cards from biggest to smallest number—this was Mali's suggestion



Play Mathopoly

Download the game pieces to play 2 digit addition Mathopoly



Recommended Task

Continue to access Numbots and TTRockstars, keep practising your 2, 5 and 10 times tables. When you are confident with these send me a message and I will allocate a new table for you to master. Keep this going over the Summer