## Useful websites to help:

https://www.topmarks.co.uk/maths-games/hit-the-button (click on number bonds then pick the one you want to practise).
https://www.mathplayground.com/ number bonds 20.html (bonds to 20)
https://www.studyzone.tv/game275code13fe7c386fa4ad7bb0ecdf05c8cec747 (bonds that make 100).
https://www.studyzone.tv/game277-
code71792b287c7b987c78bfe788c25c635b (bonds to 1000)

## Be a maths investigator!

Write down pairs of numbers that total 100. What do you notice? Is there a pattern?
Hint - look at the digits under each heading (tens and units). What do they add up to?

Repeat with numbers that total 1000
How does this help find bonds quickly?

## Year 6

## Learn by heart of the week:

 Number Bonds
## 

Pairs of numbers that total 20

$$
7+13=20
$$

Pairs of numbers that total 100

$$
37+63=100
$$

Pairs of numbers that total 1000
$437+563=1000$
Pairs of numbers that total 1
$0.37+0.63=1$


## Get creative!

Design a game to help you practise number bonds Could you make a card game (pairs)?

Could you make a board game?

Could you make a set of dominoes?


## This weeks task!

To find pairs of numbers that add up to 20,100 , 1000 and 1

## Get practising!

Work on the bonds you are unfamiliar with.

Make random numbers then work out what you need to add
Check using a calculator or column addition.

## Don't forget!

Keep working on the times tables from last week so you don't forget them.

Little but often is best.

