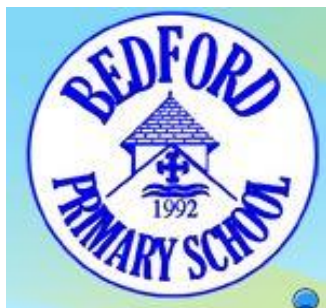




Parental Support in Maths

A guide for parents for how they can support their child at home with maths
in each year group.

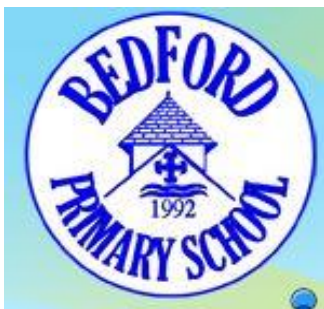


EYFS



In EYFS children are working on numbers up to 10 and counting up to 20.
Below are the main objectives you can support with at home.

Number formation	Counting	Number bonds	Doubling and halving
Practise writing the numbers 0 - 10 correctly	Counting forwards and backwards from any number up to 20	Know all the number bonds for 2, 3, 4 and 5 confidently e.g $2 + 3 = 5$ or $2 + 2 = 4$	Double any number up to 10 Half any even number up to 10

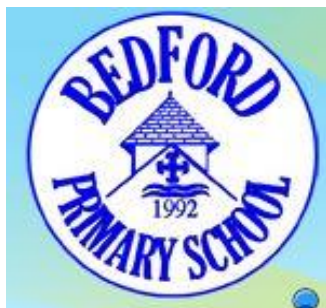


EYFS



Ideas for home:

- ❖ Count everything e.g count when walking upstairs, count out 3 carrots you need for a meal, count how many cars you can see parked etc
- ❖ Point out numbers e.g what number is this bus? What number is that house?
- ❖ Practise writing out the numbers 0-10
- ❖ Play games to practise number recognition e.g snap
- ❖ Practise number bonds by playing with money e.g can you make 6p with these coins?

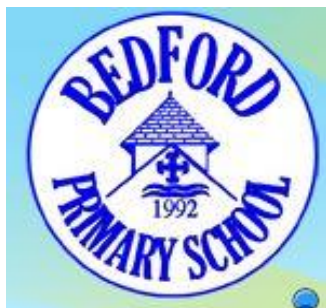


Year 1



In year 1 children are working on numbers up to 20 and counting up to 50.
Below are the main objectives you can support with at home.

Number formation	Counting	Number bonds	Time	Measure
Practise writing the numbers 0 - 20 correctly	Counting forwards and backwards from any number up to 50 In 10s to 100 In 2s to 20 In 5s to 50	Number bonds to 10 Number bonds to 20	Tell the time to o'clock	Know the days of the week in the correct order Know the months of the year in the correct order

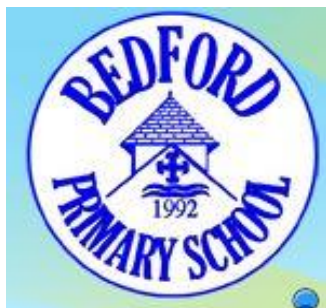


Year 2



In year 2 children are working on numbers up to 100 and counting up to 100.
Below are the main objectives you can support with at home.

Counting	Number bonds	Times tables	Time	Shape
Counting forwards and backwards from any number up to 100 In 10s to 100 In 2s to 20 In 5s to 50	Number bonds to 10 Number bonds to 20 Number bonds to 100 - multiples of 10 e.g $60 + 40 = 100$	Know multiplication and division facts off by heart for 2, 5 and 10 times tables	Tell the time to o'clock and half past	Know the names of all 2D shapes and how many sides they have



Year 3



In year 3 children are working on numbers up to 1000.
Below are the main objectives you can support with at home.

Counting	Number bonds	Times tables	Time	Measure
Counting forwards and backwards from any number up to 1000 In 10s to 120 In 2s to 24 In 5s to 60 In 4s to 48 In 8s to 96	Number bonds to 100 - multiples of 10 e.g $60 + 40 = 100$ Number bonds to 100 - multiples of 10 e.g $32 + 68 = 100$	Know multiplication and division facts off by heart for 2, 5, 10, 4 and 8 times tables	Tell the time to o'clock, half past, quarter past and quarter to	Know how many days are in each month



Year 4



In year 4 children are working on numbers up to 10,000.
Below are the main objectives you can support with at home.

Times tables	Multiplication	Time	Measure	Measure
Know multiplication and division facts off by heart for all times tables up to 12×12	Multiply and divide any number by 10, 100 and 1000	Tell the time to o'clock, half past, quarter past, quarter to and 5 minute intervals	Convert between g and kg Convert between l and ml	Know how many days are in each month



Year 5



In year 5 children are working on numbers up to 100,000.
Below are the main objectives you can support with at home.

Times tables	Multiplication	Time	Measure
Know multiplication and division facts off by heart for all times tables up to 12×12	Multiply and divide any number by 10, 100 and 1000	Tell the time to the nearest minute	Convert between g and kg Convert between l and ml



Year 6



In year 6 children are working on numbers up to 10 million.
Below are the main objectives you can support with at home.

Times tables	Multiplication	Time	Measure
Know multiplication and division facts off by heart for all times tables up to 12×12	Multiply and divide any number by 10, 100 and 1000	Tell the time to the nearest minute Convert between analogue and digital time	Convert between g and kg Convert between l and ml