Mathematics – Week Four

Monday	Tuesday	Wednesday	Thursday	Friday
Online Learning				
Activity 1 - Go to the website - https://www.topmarks.co.uk/maths-games/daily10 Click on level 4 Click on Division Click on 10 seconds for the timer Answer on paper. Check answers.	**Activity 1:** Go to the website - https://www.topmarks.co.uk/maths-games/daily10 Click Level 4 Click Multiplication Answer on paper. Check answers	**Activity 1**: Go to the website - https://www.sumdog.com/user/sign_in	**Activity 1:** Go to the website - https://www.sumdog.com/user/sign_in	**Activity 1**: Go to the website - www.prodigy.com Play the game, have fun!
Activity 2: https://www.sumdog.com/user/sign_in

Activity3: **Mentals**. Complete the Mentals for Monday in google classroom. | **Activity 2**: https://au.ixl.com/math/year-5/rounding Complete the questions on rounding numbers to the nearest 10. Don't forget to have a look at LEARN with an example at the top of the screen if you are not sure of exactly what to do.

Activity3: **Mentals**. Complete the Mentals for Tuesday in google classroom. | **Activity 2**: Go to the website - https://www.topmarks.co.uk/maths-games/daily10 Click Level 4 Click Double/Halves Click Doubles up to 500 Answer on paper. Check answers

Activity3: **Mentals**. Complete the Mentals for Wednesday in google classroom. | **Activity2:** https://www.topmarks.co.uk/maths-games/daily10 Click Level 4 Click Partitioning Click on 10 seconds for the timer Answer on paper. Check answers

Activity3: **Mentals**. Complete the Mentals for Thursday in google classroom. | **Activity 2:** - Go to the website - https://www.topmarks.co.uk/maths-games/daily10 Click Level 4 Click Multiplication Answer on paper. Check answers

Activity3: **Mentals**. Complete the Mentals for Friday in google classroom. |
| **Non-Digital Learning** | | | | |
| **Activity 1: <u>Division</u>** Complete the following division sums on a piece of paper How many 25's are there in 100? 200 divided by 20 652 divided by 40 983 divided by 9 | **Activity 1: <u>Multiplication</u>** Complete the following sums on a piece of paper Remember to keep your numbers in the correct columns Show your working out | **Activity 1: <u>Number</u>** Write down as many things that you know about the number 86. Write everything you know about the number 12 Write everything you know about the number 100. | **Activity 1: <u>Partitioning numbers</u>** For example: the number 4576 can also be represented as 4000 + 500 + 70 + 6. Complete the following in the same way - 3872   2985   5869   1643 | **Activity 1: <u>Multiplication</u>** On a piece of paper complete the following Multiplication sums 283x46 = 52 x 34= 9872 x 83= |

2864 divided by 12 2845 divided by 8	123x45= 274x26= 398x37= 253x48= 376x98= 236x57=	Clues: How old are you? How many people on a football team? How many football teams could I make if I had 86 people?	7495 94567 37563	209 x 390= 1873 x 675= 948 x 38=
Activity 2: <u>Subtraction</u> Complete the following subtraction sums on a piece of paper. 275-26= 274-87= 786-89= 5689-987= 7875-675= 2274-963= 8364-867= Remember to keep the numbers in the correct columns and show your working out.	**Activity 2: <u>Rounding numbers</u>**: On a piece of paper, complete the following - Round to the nearest 10c $3.46 $8.23 $9.32 $15.05 $12.78 $5.39 $26.87 $19.26	**Activity 2: <u>Addition</u>** On a piece of paper complete the following Addition sums 84653 + 76549= 10974+ 84730= 49836 + 83745= 74285 + 75622= 39724 + 65342 =	**Activity 2: <u>Ordering Numbers</u>** Remember that ASCENDING means from smallest to largest. Descending means from biggest to smallest Put the following numbers in ascending order 3846, 4863, 9856, 3924, 5894, 286 Put the following numbers in descending order 98354, 7364, 91735, 987153, 3726, 29871	**Activity 2: <u>Writing numbers</u>** Write the following numbers in words: 20386 4857 999874 38564 85934 305846 Write the following numbers in numerals Twenty two thousand nine hundred and twenty seven Two hundred and eighteen million, four hundred and thirty thousand, six hundred and one
Activity3: **Mentals**. Complete the Mentals for Monday	**Activity3**: **Mentals**. Complete the Mentals for Tuesday	**Activity3**: **Mentals**. Complete the Mentals for Wednesday	**Activity3**: **Mentals**. Complete the Mentals for Thursday	**Activity3**: **Mentals**. Complete the Mentals for Friday