

| Key information - Maths Week <br> Children in Need Week - merchandise on sale all week please note the change of pe day |  |
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| Monday | - Reading records handed in and handed out - children must have read at least 5 times. <br> - Little Wandle reading books to be handed in. |
| Tuesday | - PE kits should be worn to school. <br> - Children can wear maths costumes to school for £1 |
| Wednesday | - Homework due in and handed out. <br> - Maths photo competition for £1 <br> - Mixed Team Football tournament |
| Thursday | PE kits should be brought to school. Children In Need - crazy hair and clothes for donation of at least $£ 1$ |
| Friday | - Times tables test - $3 X$ <br> - Timestableathon final round <br> - Maths House Teams Day- children to come to school dressed in their PE kit <br> - Times-table-a-thon |

## Week 2 Attendance

We came $3^{\text {rd }}$ in the school with $96.92 \%$, GOOD!

## This week's learning

| Subject | Overview |  |
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| Maths | Year 5 <br> multiply $10,100,1000$ <br> divide by $10,100,1000$ <br> multiples of $10,100,1000$ <br> fractions recap | $\underline{\text { reason from known facts }}$ <br> fractions recap <br> equivalent fractions and <br> simplify <br> equivalent on a number line |
| English | Children will use last week's learning to plan their explanation text <br> before writing. |  |
| PSHE | To understand that health problems, including mental health <br> problems, can build up if they are not recognised, managed, or if help <br> is not sought early on. |  |
| History | What are the connections between biblical texts, Incarnation and <br> Messiah? <br> To express thoughtfully the links between religious texts, events <br> and individuals. |  |
| Science | Why did the Angles, Saxons and Jutes settle in Britain? <br> To describe how living things are classified into broad groups <br> according to common observable characteristics and based on <br> similarities and differences. <br> Context: Linnaean System of classification <br> To describe and evaluate other people's scientific ideas related to <br> classification. |  |
| Music | To explore and use different forms of notation. |  |

