## Woodlands Remote Learning - Maple

## Absence Stage 1-First 3 days of absence

This remote learning is to be undertaken from DAY 1 of absence. The class teacher will check your progress each day.

If you cannot access this learning please contact your class teacher by contacting school - 01827429020
Fun online learning activities and games linked to your learning can also be found on the school website

| Class: Maple | Week: 4 Autumn $2 \times$ Date: 23.11 .2020 |
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| Reading | Please read 15 minutes each day |
| Spelling | Please practise these words: <br> Year 3: November, December, after, past, hour, half, minute, quarter, month, second <br> Year 4: island, answer, write, wrapper, knife, knock, thumb, doubt, half, calm |
| Tables | Year 3-Please practise your 2/3/4/5/10 times tables Year 4 - Please practise your 3/4/6/8 times tables |
| English | We are learning about shape poems. <br> Please complete the following activities on Education City <br> For better or verse - Recognise 7 different types of poetry, themed around the weather, from their features. Types include: Haiku, narrative, kenning, acrostic, shape, free verse and limerick. <br> In a land Pharaoh Way - Read and perform a poem and a play to show understanding. <br> Rhyming Lines - Complete a poem by writing the last two lines with a rhyming couplet. |
| Maths | We are learning about fractions: <br> Please complete the following activities on Education City <br> Pizza the Fraction - Order unit fractions and fractions with the same <br> denominator. Compare fractions using $<,=$ and <br> Pizza Box Fractions - Students answer a selection of different fraction problems. <br> Questions include ordering unit fractions and fractions with the same denominator, recognising equivalent fractions, finding a fraction of a discrete set of objects and adding and subtracting fractions <br> Thirds of a feather - Help Sten to find non-unit fractions of different quantities Digging Addition - Add fractions with the same denominator within one whole |
| Science | We are learning about forces: <br> Please complete the following activity on Education City: <br> Magnetic Materials Predictions |

If, after 3 days, you are still absent from school then we will contact you to determine if any further work is needed or if you are returning to school. If further work is needed the class teacher will send home more learning activities linked to the learning in class. School will continue to contact you.

