## Year 2 Maths w/c 11 ${ }^{\text {th }}$ January 2021

Note to parents and carers: This week we are learning about Money.
Key Vocabulary:
coins
notes
gold
silver
copper
round
heptagonal
For the main lessons this week we are going to use two Oaks Academy lessons as the main activity each day. Both Mrs Brown's Year 2 Maths class and Mrs Galloway's Maths group will complete both lessons. This sequence of lessons investigates the physical properties and value of notes and coins, comparing amounts and adding and subtracting amounts, exchanging money for and calculating the cost of items and giving change.

The extension activities set this week are for Mrs Brown's Maths group. Please discuss each challenge with your child before they start as they may need some help reading the questions and then deciding what to do. It is important that your child explains their answer where this is asked for. Please note all extension activities are listed under Year 2 Maths on the Home Learning page on the Borough Green School website.

Thank you and good luck.
Mrs Brown

| Sessi ons | Learning objective | Task | Extension activities for Mrs Brown's Maths class |
| :---: | :---: | :---: | :---: |
| 1 | To identify the physical properties of coins and to recognise the value of coins | Work through the Oaks Academy lessons below <br> https://classroom.thenational.academy/lessons/to-identify-the-physical-properties-of-coins-ccrp2c <br> https://classroom.thenational.academy/lessons/to-recognise-the-value-of-different-coins-part-1-c8t32e | No extension task today |
| 2 | To recognise the value of coins and notes | Work through the Oaks Academy lessons below <br> https://classroom.thenational.academy/lessons/to-recognise-the-value-of-different-coins-part-2-6mt68t <br> https://classroom.thenational.academy/lessons/to-recognise-the-value-of-different-coins-and-notes-65j64e | Complete the worksheet Reasoning about money contained in the named tab on the Year 2 Maths Home Learning page |
| 3 | To compare different amounts of money and to add and subtract in the context of money | Work through the Oaks Academy lessons below <br> https://classroom.thenational.academy/lessons/to-compare-different-amounts-of-money-6gwk8c <br> https://classroom.thenational.academy/lessons/to-use-addition-and-subtraction-in-the-context-of-money-cmv32c | Complete the worksheet Adding Money Amounts contained in the named tab on the Year 2 Maths Home Learning page |
| 4 | To exchange money for items and to | Work through the Oaks Academy lessons below | Complete the worksheet Money Word Problems contained in the named tab on the Year 2 Maths Home Learning page |


|  | find the <br> total cost of <br> two items | $\underline{\text { https://classroom.thenational.academy/lessons/to-exchange- }}$ <br> $\underline{\text { money-for-items-crv3je }}$ <br> $\underline{\text { https://classroom.thenational.academy/lessons/to-find-the- }}$ <br> $\underline{\text { total-cost-of-two-items-c8vkgr }}$ | To calculate <br> the amount <br> of change <br> needed |
| :--- | :--- | :--- | :--- |
| Work through the Oaks Academy lessons below |  |  |  |
| https://classroom.thenational.academy/lessons/to-calculate- <br> the-amount-of-change-needed-part-1-69j3ee | Watch the bbc bitesize clip to calculating change and complete the <br> activity |  |  |
| $\underline{\text { https://classroom.thenational.academy/lessons/to-calculate- }}$ | $\underline{\text { https://www.bbc.co.uk/bitesize/topics/zp8dmp3/articles/z2s6hv4 }}$ |  |  |

