## Eastbrook Primary Academy Weekly Planner - Maths



| त त d d - | Spending limit- how close to £5 can you get? | Watch Mr Button's and Mrs Sutcliff's video. <br> Starter: Can you solve this problem? <br> Amir has 5 different coins in his wallet. <br> What is the greatest amount of money <br> he could have in his wallet? <br> What is the least amount of money? <br> Input: How would you add amounts of money together? Practice using column addition to solve these questions: <br> 1) $£ 3.20+£ 1.10=$ <br> 2) $44 p+22 p+45 p=$ <br> Task: Today you will be given $£ 5$ to spend at Mr Button’s shop. You need to work out all the different combinations of items that you could buy. Make sure to use column addition when adding up the items. |
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| त त d d I d 3 | Reasonin g problem | Starter: <br> Write each amount in pounds and pence. $165 p \quad 234 p \quad 199 p \quad 112 p \quad 516 p$ <br> Input: Watch Mr Button's and Mrs Sutcliff's video <br> Task: Can you find out the different combinations of snack items the children could have? What is the most expensive? What is the least expensive? For more information on the task visit: https://nrich.maths.org/14727 |
|  | Design your own money board game. | Watch Mr Button's and Mrs Sutcliff's video. <br> Input: Today you will be creating your own money board game. How do you find change from £5? Can you solve these calculations? <br> You spend $£ 3.40$ in a shop and hand the shop keeper $£ 5$ ? <br> You spend $£ 1.99$ in a shop and hand the shop keeper $£ 5$ ? <br> Task 1: You will be creating your own money board game. <br> You need to include: <br> -Giving change <br> - Adding amounts of money <br> - Rounding to the nearest 10 on money less than $£ 1$. <br> Task 2: Play your money board game. |
|  | Recall and use multiplicat ion facts. | Watch Mr Button's and Mrs Sutcliff's video. <br> Task 1: Find your challenge on SumDog and spend 30 minutes playing games to practice. Your focus this week is money and times tables. |

