## Eastbrook Primary Academy Weekly Planner - Maths

| Year Group: 3 <br> Classes 3JB and 3LS |  |  | Date: 25.1.21-29.1.21 | Year group email address for questions and completed work: year3@eastbrook.w-sussex.sch.uk |
| :---: | :---: | :---: | :---: | :---: |
| Focus: Money |  |  |  | Helpful vocabulary: change pence pound |
|  | Learning Objective |  |  | Learning Activities |
| $\begin{aligned} & \text { तo } \\ & \text { O} \\ & \text { 을 } \end{aligned}$ | Find different combinations of coins. | Input: Can you <br> How would you <br> Task: Using an <br> If you do not h | identify the coins in your make 32 p? What coins w coins you have at home, ave access to coins, we hav | rse? What is the highest coin? Can you explain why? What is the lowest coin? se? Can you make 32 p but with different coins? <br> mplete this activity below? <br> $d$ an alternative activity. |
|  | Convert pennies to pounds. <br> Convert pounds to pennies. | Input: How man have? Can you $-\quad 120 p$ $-\quad 175 p$ $-\quad 210 p$ What happens Can you comp $-\quad £ 1.15 p$ $-\quad £ 2.20 p$ $-\quad £ 1.30 p$ | ny pennies are in one pound convert the amounts belo <br> if you have $£ 1.42$ p and you ete these questions: <br> pennies to pounds. See the | in $£ 1$ ) What would happen if you had 110p, how many pounds and pennies would you <br> e to convert into pennies? <br> eet on the website. |


|  | Adding amounts of money. | Input: How would you add these amounts together? 110p +112p= (Make sure to watch the maths video for instructions on how to complete column addition) Can you add these amounts together: $\begin{aligned} & 22 p+46 p= \\ & £ 1.10 p+£ 1.25 p= \end{aligned}$ <br> Task: Adding amounts together. We have provided a sheet for you. |
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|  | Adding amounts of money. | Input: How would you add these amounts together? $£ 1.20 p+£ 3.10 p=$ (Make sure you are using column addition) Make sure to place the decimal point when adding pounds (You can re-watch the video for support) <br> Task: Create your shop at home. Here is an example from Mrs Sutcliff's home office. We would love to see your shops, make sure to take photos! Ask your family members to come and buy different items from your shop. How much do they owe you? <br> Use a variety of different prices of pounds and pennies to give yourself a challenge! |
| $\frac{\text { त }}{\text { त }}$ | Recall and use multiplication facts. <br> Recall and use money facts. | Task 1: Find your challenge on SumDog and spend 30 minutes playing games to practise your focus this week is on money and times tables. <br> Task 2: Coin cruncher https://natwest.mymoneysense.com/students/students-5-8/coin-cruncher/ |

