|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name - | | | | | Date - | | | | |
| ***Homework* Bingo** | | | | | | **Year 6 – Term 1** | | | |
| **Reading**  **X5** | | **Create a mask that is fit for an Oba.**  Creative X1 | | **Spelling**  **X2** | | **Think of 5 countries. Find out how far away they are.**  Maths X1 | | **Write your own African tale. Think about the use of animals.**  Writing X1 | |
| **Spelling**  **X2** | | **Write a poem of any kind inspired by Benin. It could be linked to anything we learn on the topic.**  Writing X1 | | **Practice your Times tables**  **X2** | | **Create a research page on an African country. Find out about its population, climate, culture and any fun facts.** Creative X1 | | **Reading**  **X5** | |
| **Write a letter to Benjamin Zephaniah explaining why he should visit Mundella.**  Writing X1 | | **Reading**  **X5** | | **Research some African songs and use the inspiration to create your own**  Creative X1 | | **Spelling**  **X2** | | **Can you create some rounding**  **problems? You can turn them into**  **word problems if you want to.** Maths X1 | |
| **Think of 10 countries. Research their temperatures. Compare their hottest temperature and their coldest.**  Maths X1 | | **Spelling**  **X2** | | **Reading**  **X5** | | **Imagine you could create your own country. What rules would it have?**  Writing  X1 | | **Design an animal which would suit an African climate. Label and describe.**  Creative  X1 | |
| **Create your own picture of Benjamin Zephaniah**  Creative X1 | | **Practice your Times tables**  **X2** | | **Imagine you are stuck on a desert island. Write a diary entry.**  Writing X1 | | **Reading**  **X5** | | **Spelling**  **X2** | |
|  | |  | |  | |  | |  | |
| **Complete at least two homework tasks per week and earn 3HP per task**  You might have to bring evidence in to school or just have your parents sign your reading book to show that you have completed each task. | | | | | | | | | |
| **Earn extra House Points by colouring squares as you complete homework tasks** | | | | | | | | | |
| All four corners = 5hp  A whole line or column of tasks = 5hp  (diagonal, top to bottom, side to side)  Middle for Diddle = 10hp  (complete all 9 tasks on the middle squares) | | | | | Buffalo Kids = 10hp  (complete all 16 tasks around the outside squares)  Full house = 15hp | | | | |
| C1 | C2 | C3 | C4 | C5 | D1 | D2 | All 4 | Mid | Buff. |
| R1 | R2 | R3 | R4 | R5 | Full House | | | | |