Describe objects from the book using 2D and 3D shapes – explore and match to Create own colourful African bead chain properties (repeating patterns/structures) Limbo Dancing to African tribal music. symbols - adjectives Role play scenes from the book Multiplication and division (physical Create own Masquerade and share in arrays linked to drum African market Talk about how characters are feeling in whole school assembly Create own clay African lamp different pictures – use symbols/Makaton foods) Using quantities and objects, adds and Dye white fabrics with food dye to make a Use colourful semantics to describe subtracts two single-digit numbers. scenes/pictures from book collage Pictogram -Create own class classes favourite book, e.g. C is for Class Reasoning Communication Creativity African foods 2DH Drumming workshop Taste, smells and texture of African food KS3D Semi-Visit Fitzwilliam Museum in Cambridge Feel the textures of different plants that **Formal** Topic: Our Sample food at an African restaurant grow in Africa Topic World: Africa Create own sensory story about Africa. Canoeing – visit an adventure centre to Web Set classroom up as African sensory room. experience canoeing. Key Text: Spring A Is For Africa **Experiences** Sensory 3 weeks Jumping (hurdling) as a class. Visit Sainsburys / market and purchase Timeline of key events in African history. essential items needed to survive in an Tribal dancing Create a map of Africa and add some of African village. Move like different African animals the key human / physical features – e.g. Discuss why people run market stalls. Mount Kilamanjaro / River Nile / Table Move around balancing light object on head (traditional African carrying skill) What must happen for them to be a Mountain etc. Create own model of Mount Kilamanjaro. financial success? Practise different hand shakes Keeping hygienic – discuss how to keep Investigate which force is needed to make clean / healthy Ash (paper parts) fly out of the when out in the Movement Our World Myself wilds. crater.