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| PSED SMSC | Physical development | Communication and language |
| RelationshipsRE | Confidence/ awareness | Feelings/ behaviour | Moving and handling | Health and self-care | Listening/ attention | Understanding | Speaking |
|  Why do we visit the church?Visit to the church.Interview Rev ClaireAsk own questions. 20274786 | Keeping safe, NSPCC, Sun safety, water safetySchool trips. Safe journeyssunsafe[1] | Emotions I am happy when? I make others happy whenI make others unhappy when? |  Scissors - cutting skills, pencils threadingForming recognisable letters. Cosmic Yoga.Why is it important to keep fit? Sports day linked to PSED being a good sport and trying your best. Sports_Kids[1] | Show and tell, speaking and listening, asking and answering questions. Following instructions.  Asking and answering questions linked to REInterviewing visitors e.g. Rev Claire Rules for trips. questions[1] |
| **Rumble in the Jungle**  |
| Value~ Friendship,  | British values: We listen carefully to other people’s views We make our own choices and understand the rewards or consequences of our actions. |
| Literacy | Mathematics | Understanding the world | Expressive arts and design |
| Reading | Writing | Numbers | Shape space measures | People and communities | The world | Technology | Media/materials | Imaginative |
|  Stories we will read are Rumble in the jungle, Giraffes can’t dance, The selfish crocodile, Handa’s surprise, C:\Users\mario\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\526CDDF7.tmp Image result for the selfish crocodileWe will be writing Questions, tickets, ordersPosters and safety signs  | Halving fruit.Subtracting fruit Money in role-play car wash, pizza deliveryCounting and grouping into tens. Animals in the zoo. Making pictures from shapes e.g. zoo picturesCapacity for jungle juice. Image result for subtracting fruit  | Talk about family news and eventsCompare similarities and differences.Looking at maps and journeys Use simple programs on the computer. Drag and drop using a mouse.Give instructions to a bee-bot. Ask and answer relevant questions about journeys Floating and sinking experiments. beebot[1] | Using different techniquesPrinting, Colour mixing Sculptures with natural materials. Singing songs, Down in the jungle Listen to music –  |