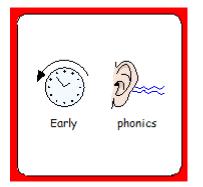


### **Nursery and Reception**

# My Early Phonics Booklet



At St chad's, early phonics teaching starts in Nursery to help develop listening skills in preparation for Reception phonics. Early phonics is an essential skill in developing good readers and writers. There are many ways to do this: listening to sounds; listening and copying different sounds develops a child listening, vocabulary and speaking skills.

This booklet will guide you through some early phonics activities to do with your child at home. This will help your child to build pre-reading and writing skills. Over time your child's listening, concentration, memory and mark making skills will develop.

Please work through the booklet regularly with your child (a 'little and often approach' will help your child lots). Frequent but informal practising during the day e.g. during playing, when getting your child ready for bed, will make such a difference to your child's learning.

If you need any help with supporting your child's phonics at home, please speak with your child's class teacher.







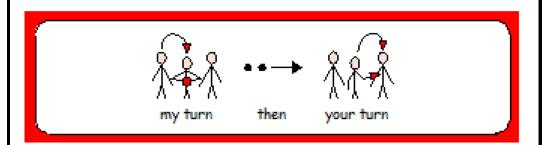




Purchase a range of musical instruments for your child to play at home. Keep the beat, sing songs and confidently perform











Model how to take turns



### Try this....

### Try this....

### Sing nursery rhymes together





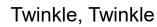
Miss Polly had a Dolly







Wheels on the Bus

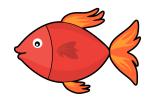






### Sing number rhymes together





1, 2, 3, 4, 5, Once I Caught a Fish Alive

5 Little Monkeys Jumping on the Bed





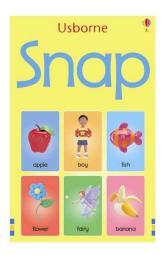
5 Little Men in a Flying Saucer

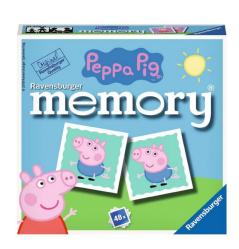






### Memory games!





Play matching and memory games together





## Say the first sound in everyday objects

a = apple

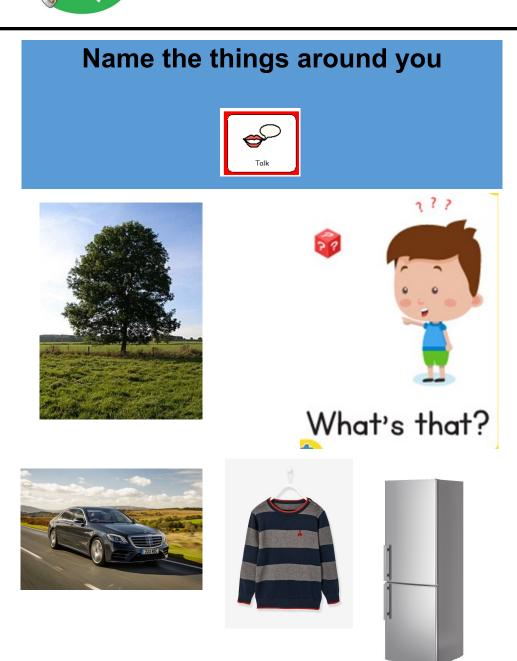
c = coat

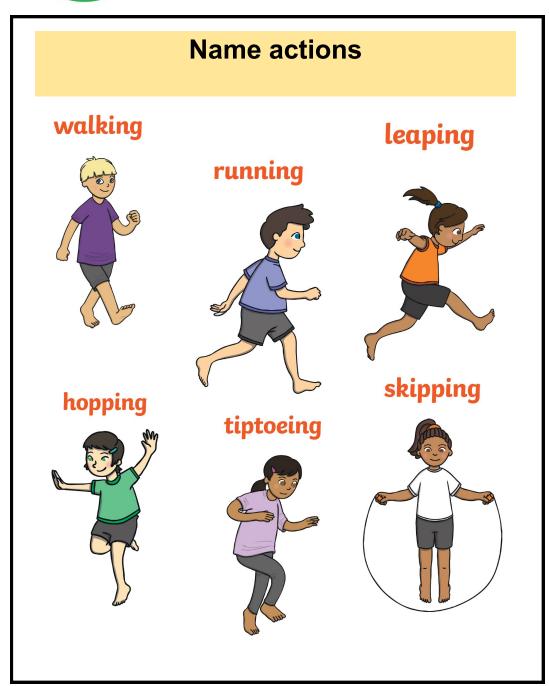
d = doll





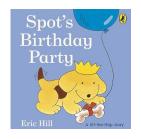


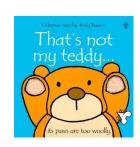




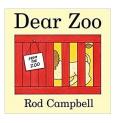


## Read together





















### Try this....

### Sing the alphabet







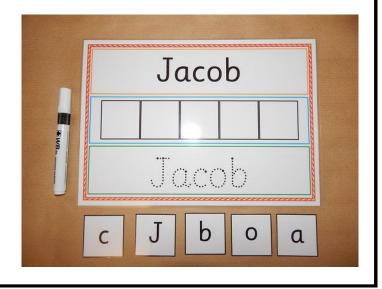




### Try this....

# Practise writing the alphabet and your name





### **Sort toys into groups**





