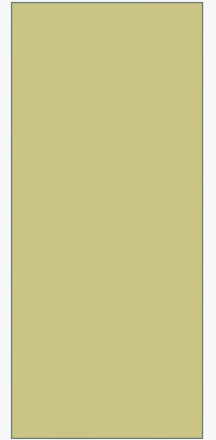


# PARENT INFORMATION EVENING

STAGE 1



# SKIPPER CLEMENT AIMS

- Our aim is to offer your child a stimulating, high quality educational curriculum during their time at stage 1 and the school.
- Your child will continue to build on the knowledge and skills he or she has already acquired from kindergarten/pre school.
- We are guided by the Cambridge National Curriculum requirements.

# AIM TO ACHIEVE

- We teach in ways which stimulate and build upon curiosity, enabling learning through practical and planned activities as well as structured taught sessions. The combination of these two approaches is vital as we encourage self motivation and independence alongside the introduction of new ideas and skills.
- Providing a rich variety of new and familiar experiences to extend and consolidate your child's knowledge and confidence.
- Using a range of equipment in planned and progressive ways that extend development and help your child to reach their full potential.

# ASSESS SCHOOL READINESS

- Can they make an independent decision and follow it through?
- Can they follow two or three instructions at the same time?
- Can they move on to new activities easily?
- Do they separate well from their carer?
- Do they show interest in other children?
- Do they interact with other children?
- Can they recognise and express their feelings and needs?
- Can they concentrate on a task?
- How do they deal with frustration?
- Can they hold a pencil correctly? Write their name?
- Know some numbers from 0-20 and letters of the alphabet?

# S1 SUBJECTS AND TEACHERS 2016

- Class teacher : Gwyn
- English Gwyn 7 lessons
- English Extention Abbie 1 lesson
- Maths Gwyn 7 lessons
- Science Gwyn 2 lessons
- Sport Gwyn 2 lessons
- Music Gwyn 2 lessons
- Art Abbie 2 lessons
- Social studies Gwyn 2 lessons
- Danish Jeanette/Halldora 3 lessons
- P.S.H.E Abbie 1 lesson

# AREAS OF LEARNING

- Communication and Language – stories, listening carefully and being able to talk about things and ask relevant questions.
- Literacy – phonic knowledge, ability to read, letter formation and writing skills.
- Mathematical Development – number, shape, space, problem solving skills, addition and subtraction.
- Understanding the world – topics are chosen that are directly relevant to the children.
- Expressive Arts And Design – extend their understanding and expression through art, drama, dance, role play, building, constructing and imaginative activities.
- Physical Development – improve co-ordination, control, manipulation and movement in order to increase their competence.
- Personal, social and emotional development – support to become a valued member and build self esteem and respect.
- Focus generally on a growth mindset attitude.