

Every day you need to:

- Practice reading 15 mins.
- Practice writing words from your spellings in sentences on a piece of paper.
- Learn the meaning of a new word.
- Learn the 5 times table and keep practising th 10 times table

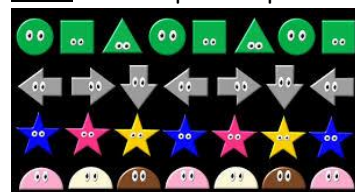
English: Phonics: At Ivybridge we have introduced "Read, Write, Inc". This fantastic phonics scheme is designed to help the children learn to read effortlessly so that they can put all their energy into comprehending what they read. The children will read their books to you at home using a "story teller" voice!

- SPAG: question marks, plurals, suffixes, conjunctions and contractions.
- [Character description](#) Week 1 and 2
- [Description and story](#) Week 3 and 4
- [Information text](#) Week 5 and 6
- [Instructions](#) Week 7 and 8
- [Information Text](#) Week 9 and 10
- [Poetry](#) and [Ideas](#) Week 11 and 12



[Read the story](#)

Art: Create a pattern picture.



DT: Make a wind-up toy or a bridge.



Science: [Uses of everyday materials](#) - What is the best material to build a bridge?

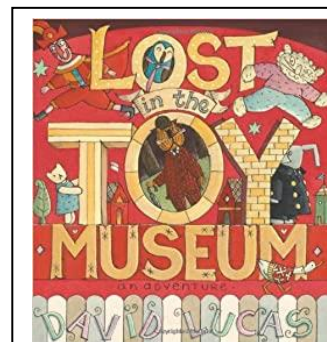
History: [Why do we remember Isambard Kingdom Brunel?](#)
[How have toys developed since the Victorian age?](#)

RE: [How can we tell some buildings are more important than others?](#)

PSHE: [How do we know we are okay?](#)

[Can you take more responsibility for your emotions?](#)

Computing: Creating Pictures, Questioning, Effective Searching (Purple Mash 2Dos)



[Read the story](#)

Year 2 Spring Term

Topic for this term:

Engineering Excellence

Values: Integrity & Aspiration

Staff: Mrs Atherton (Class teacher)

Mrs Mahamed & Mrs Perez (Teaching Assistant)

Maths:

- [Place value numbers to 100](#) Week 1 and 2
- [Addition and Subtraction](#) Week 3 and 4
- [Multiplication and Division](#) Week 5 and 6
- [Measurement - Length and Mass](#) Week 7 and 8
- [Measurement - Capacity](#) Week 9 and 10
- [Fractions](#) Week 11 and 12

Isambard Kingdom (1806 -1859) was an English civil engineer who is considered one of the most ingenious and prolific figures in engineering.

