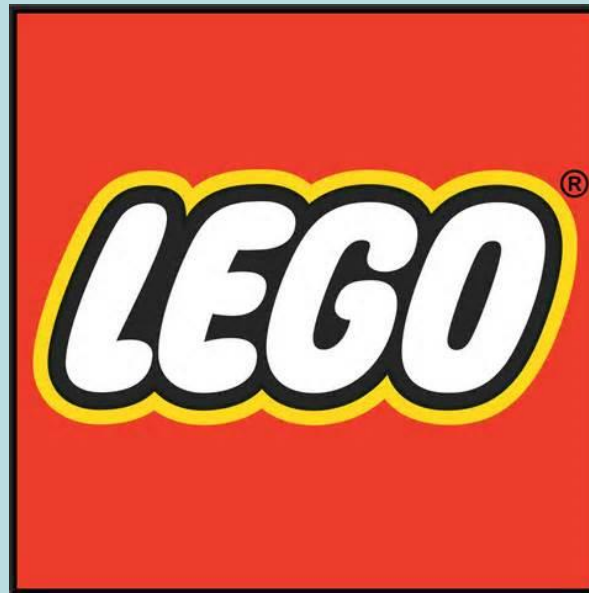


THE



STORY

Team Duncombe's Lego Week

National Lego Day 28th January

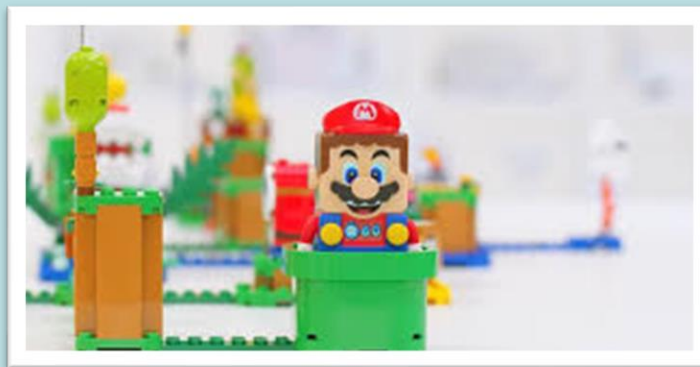
History of Lego



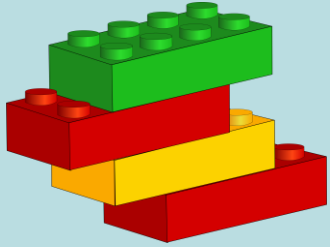
The inventor of Lego Ole Kirk Christiansen, started off by making wooden toys.

His company was very popular and lots of children enjoyed his creations. He eventually bought a machine which made plastic parts. His first plastic toy was a tractor.



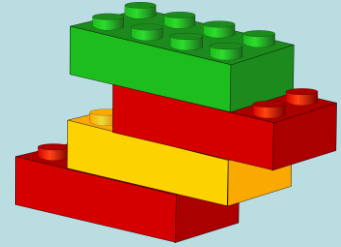


Ole Kirk Christiansen, played around with the designs, eventually coming up with the idea of plastic bricks.



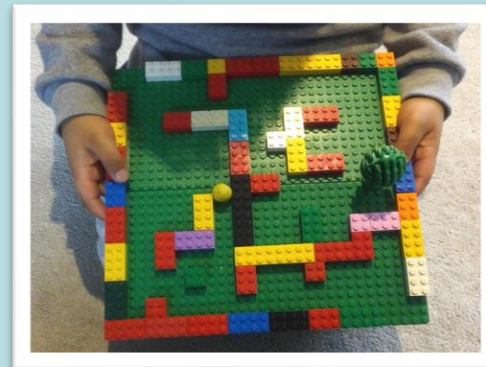
Team Duncombe's Lego Week

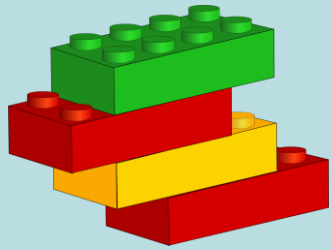
National Lego Day 28th January



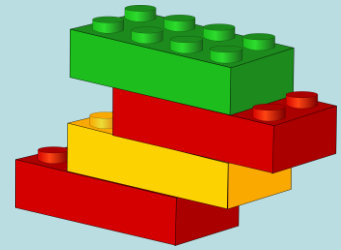
From Monday 25th – Thursday 28th January 2021, we are hosting our very first 'Team Duncombe Lego Week' via our 'Spirit of Duncombe' programme.

- The whole programme is SCREEN FREE!!
- The programme has been designed with 3 levels of ability so there is something for everyone
- The challenges will be added daily to our 'Spirit of Duncombe' page
- There is a competition for you all to enter
- This is a fun extra-curricular activity and you can take part if you wish.
- Please send us pictures of your activities so we can see how you're getting on





Competition Time



Challenge

Your challenge is to build a tower which can support an egg.

You will be scored points on:

- Design
- Structure
- Creativity
- Originality

The deadline for all entries is **Wednesday 27th 6pm**, so get 'cracking' on a great design. The winner will be announced on Friday.

Please send your entries to:

adrienne.takawira@duncombe-school.co.uk

GOOD LUCK

