Year 2- History – **Neil Armstrong**

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| POS: The lives of significant individuals in the past who have contributed to national and international achievements |
| Prior content: Changes within living memory- Y1 |

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| Facts | Vocabulary |
| 1. **Facts about Neil Armstrong** 2. Born 5th August 1930 3. Lived in Ohio, in the USA 4. He was an Astronaut and a military pilot 5. He got his pilot’s license when he was 17 6. At 17, Neil went to University to study aeronautical engineering – the science used in the designing and buildings of aircrafts 7. He was the first human to land on the moon 8. He died 25th August 2012 | 1. Explorer- A person who explores a new area 2. Astronaut- A person who is trained to travel in a spacecraft 3. Astronomy- the study of stars, planets and space 4. NASA- National Aeronautics and Space Administration 5. Mission- An important assignment given to a person or group of people. 6. Regolith- materials such as dust, soil and broken rock covered in solid rock.   Neil Armstrong facts: Neil Armstrong's photographed with his mission for NASA  The Apollo 11 crew members   Neil Armstrong, Michael Collins and Edwin E. “Buzz” Aldrin |
| 1. **Apollo 11 mission** 2. The mission was to ‘perform a manned lunar landing and return’. 3. The Saturn V Rocket was the name of their space rocket 4. Neil walked 60metres on the surface of the moon 5. They collected dust materials to bring back to earth |
| 1. **Impact on Britain**   The understanding of the moon   1. The lunar surface is solid 2. The moon is covered in regolith 3. The moon has a dust, mantle and core like the earth   Space travel   1. More lunar landings were completed after this achievement | Apollo 11 astronaut Buzz Aldrin walks on the moon in July 1969 in this photo snapped by Neil Armstrong.  **Moon Landing**  ‘That’s one small step for man and a giant leap for mankind’ |
| Image result for apollo 11 rocketRelated image  **The Saturn V Rocket** |