



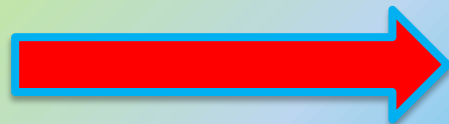
British Inventions we need every day

Интерактивное лингво-страноведческая лекция
для учащихся **5-11** классов

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Ресурс создан на основе видеоурока
"Создание презентаций с применением
технологического приема «Экран»:
https://easyen.ru/load/metodika/technologicheski_priem/videourok_sozdanie_prezentacij_s_primeneniem_tekhnologicheskogo_priema_ekran/246-1-0-32050

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Уважаемые любители английского языка!

На протяжении многих лет британские изобретатели вводили новшества практически во все аспекты нашей жизни. От ухода за садом до ухода за зубами, они действительно внесли много чего, за что мы должны быть благодарны.

Задание простое: прочесть короткие тексты и угадать, о чём и о ком идет речь.

Ответ появляется при нажатии на желтую кнопку «Eureka».

Совершенствуйте свои лингво-страноведческие знания через интерактивные игры! :)





Edwin Beard Budding

Invention: Lawnmower

Invented: 1827



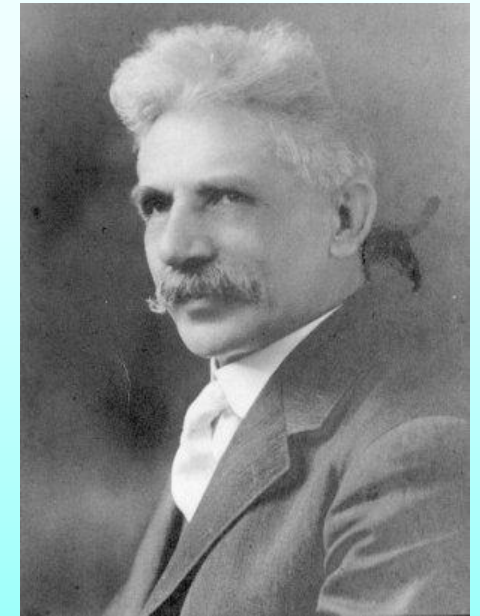
None of us would be able to enjoy the smell of freshly cut grass if it wasn't for Edwin Budding's invention. Back in 1827, Budding developed a lawnmower that quickly gained popularity among the elite and wealthy homeowners of Britain. Shortly after, pitch sports like cricket, rugby and football started to take off in popularity! A quintessentially English invention, don't you think.



William Addis

Invention: Toothbrush

Invented: 1770



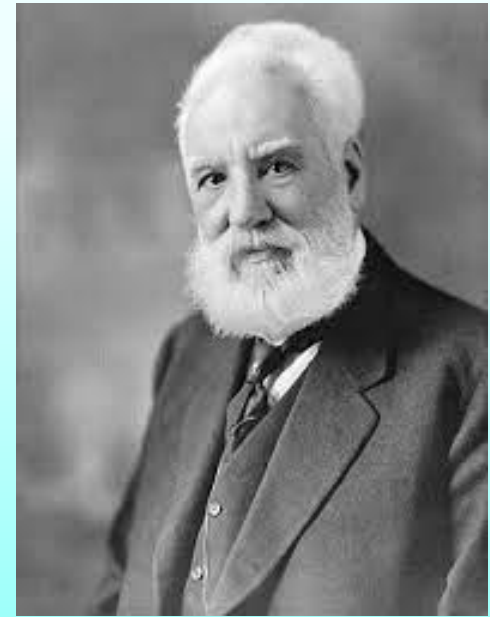
Cleaning our teeth... We may only use them for three minutes, twice a day, but they play an important role in our oral hygiene. He came up with the idea while he was serving time in prison. He was watching a guard sweep the floor when he started to wonder how the same process could be used to clean teeth. Prior to this British brainwave, people regularly cleaned their teeth using small pieces of crushed shell, soot and a cloth. Thank goodness we don't need to do that anymore!



Alexander Graham Bell

Invention: Telephone

Invented: 1876



It's questionable whether the modern smartphones we're all subconsciously glued to would have ever come into existence without the work of this scientist. He was able to create a wonderfully convenient communication device after he discovered that an electrical waveform could be produced by a rapidly vibrating sheet of metal. The waveform matched to the vibrations exactly, meaning vocal messages could be sent effortlessly from one place to another.



Sir James Dewar

Invention: The thermos flask

Invented: 1892



Next time you go for a picnic at the seaside with your hot flask of tea, coffee or soup, give a little nod to the inventor of the thermos flask. He created the very first thermos flask while he was carrying out cryogenic experiments. The innovative insulated vessel keeps its contents warm or cold for an extended period of time - we'd be lost without them.



Tim Berners-Lee

Invention: The World Wide Web

Invented: 1989



The World Wide Web was initially invented by this scientist to share and update information amongst researchers. The project later combined hypertext & the internet to create a platform where information could be shared (literally) Worldwide. He also designed and built the first Web browser. Born and raised in London, he is undoubtedly one of the most influential British inventors we've seen.



Keith Campbell



Invention: The first cloned mammal

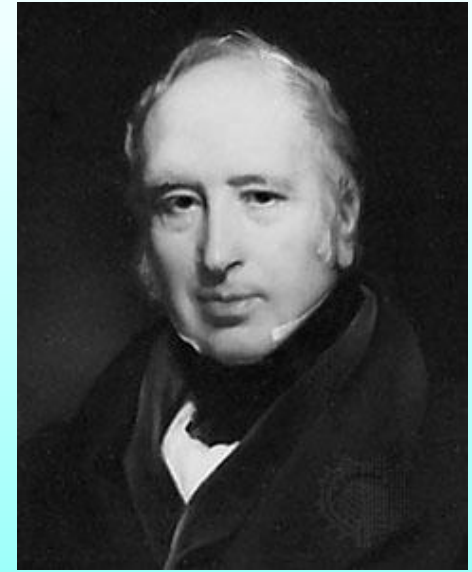
Invented: 1996



Working as a biologist, Birmingham born, he and his team worked tirelessly to produce The first cloned mammal, a Dorset lamb named Dolly in 1996. Dolly was cloned from fully differentiated adult mammary cells using the process of nuclear transfer. This is a groundbreaking technology that might be used for things like, the production of transgenic livestock, the re-establishment of endangered species and the creation of patient-specific stem cells in the future. Pretty incredible, huh?



George Cayley



Invention: The tension-spoked wheel

Invented: 1808



Travelling around the British countryside on a bike is an unforgettable experience. Did you know that the tension-spoked wheel that keeps your bike upright and moving was invented here in Britain too? That's right, a British aeronautical engineer created the very first one back in 1808. Since then, tension-spoked wheels have been used on motorbikes, bicycles and unicycles alike.



Источники:

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