

There are many amazing inventions at Amberley Museum. Lots of them work using levers or wheels.

Tick the boxes when you find them. (Map references in green)

Light switch

Inventor: John Henry Holmes (UK)

Date: 1884

Good for: Seeing in the dark

Bad for: Hard for kids to reach!



switch

31

Levers



weighing

32

At Brockham Station **26-27**

Trains and tracks use lots of levers!

How many can you spot? _____
Have a go at being a train driver on our red locomotive, Sticky!

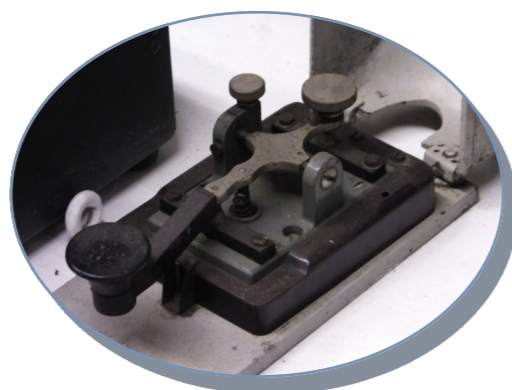
Morse code

Inventor: Samuel Morse (UK)

Date: 1837

Good for: Sending messages quickly to faraway places

Bad for: No pictures!



Morse code key

8

Telephone

Inventor: Alexander Graham Bell (UK)

Date: 1875

Good for: Sharing news with friends and family

Bad for: Remembering your number!

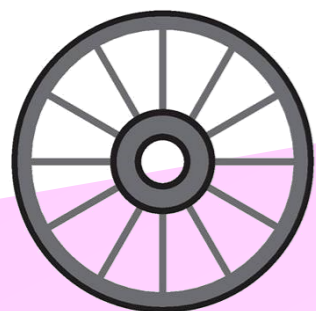


t _____ p _____
dial

32

cartwheel

35



Wheels and axles

engine

6



Wheel

Inventor: Unknown (Middle East)

Date: 5,550 years ago

Good for: Moving heavy things around easily

Bad for: Running away down hills!

At the Cycle Shop **36**

Spin the wheel on the counter!

Can you see the axle going round?
Draw an arrow to the axle on the picture.

INVENTIONS TRAIL

Key Stage 1



Stick into your project book here.

Draw a picture here of the best thing
you saw today.

Name: _____