

messin' around!

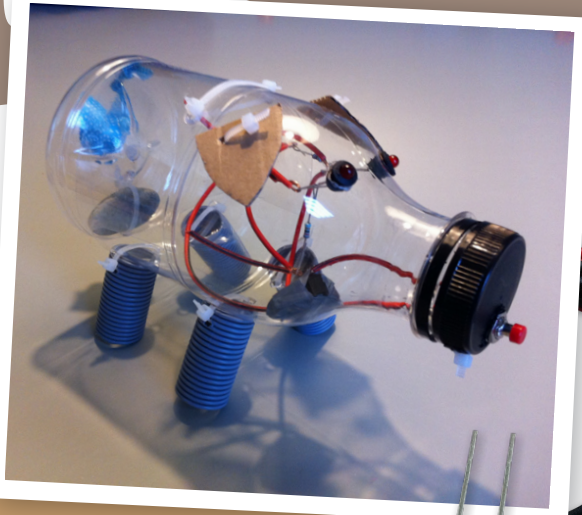
1.

a thing *
with a switch
& blinking leds

8+

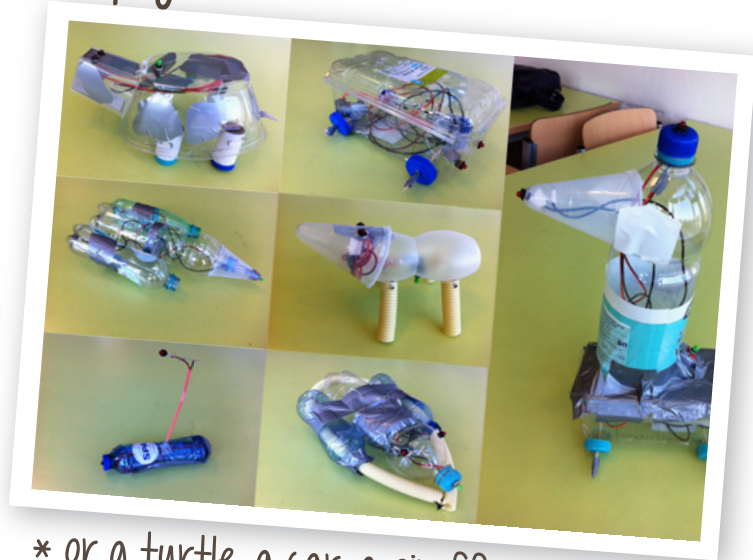
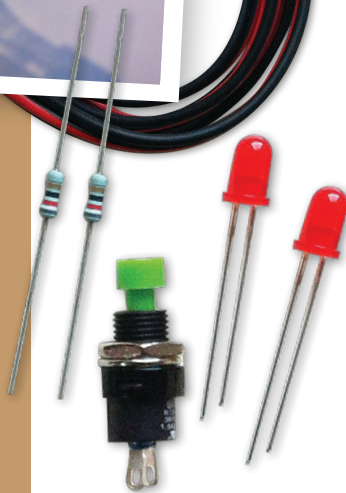
1 hr

* like a pig!



shopping:

- 2 leds + fittingen
- 2 resistors, 82 Ohm (grey/red/black/gold)
- 1 switch
- 1 3V battery
- 1 m. speakercable



* or a turtle, a car, a giraffe,
rocket, dog or submarine

and:

plastic bottles, tubes, rope, feltmarkers,
tie-raps, tape, piercer or soldering iron (for soldering and burnig
holes in the plastic bottles), cutter, stripper, glue gun...
your basic **tinkering materials** :)

1.

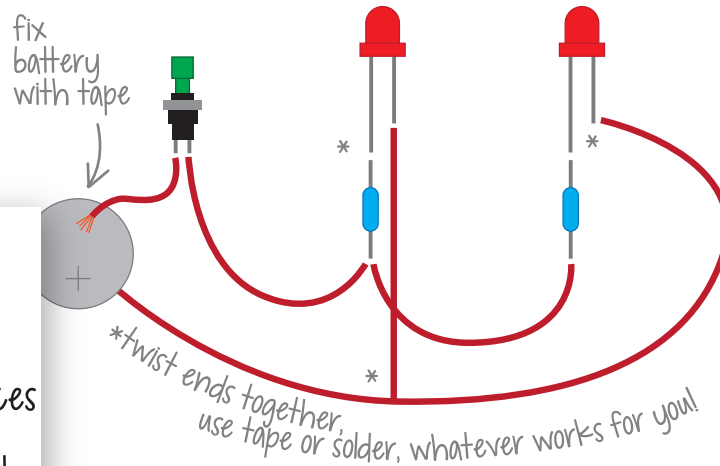
- make a design,
and think of
good positions for
your switch and
leds's (make a
drawing!)

2.

- tear your cable
in two
- decide on the
length of the pieces
of cable you need
- cut your cable and
strip the ends

3.

- build your electronic circuit and test if
it works (press switch, lights on)



4.

- build your design
and put your
electronic circuit in
- brag about your
superfantastic
creation!

made a proper mess?

more? contact via astridpoot.nl