

THE CAT WHO CAME IN OFF THE ROOF

Group:



S19
T1-5
L3-4



Robotic task card

The name of my robot: _____

The parts I need for my robot:



Studuino  ☐	Servomotor  ☐	DC motor  ☐	Sound sensor  ☐	Light sensor  ☐
Accelerometer  ☐	Reflective infrared sensor  ☐	Touch sensor  ☐	Electronic buzzer  ☐	LED  ☐

Choose the parts
you need! Check
off what you
use!

Blues: action
Greens: sensing

Find robotics
support materials
in the Technical
Corner!

This is how I build and program my robot:

What do I use?	What is it doing?	What? (subject)	What? (object)	To where? How long? How? How many times?	What kind? Wichone?

This is how my robot will work:

Write it in complete sentences using
the table above!



THE CAT WHO CAME IN OFF THE ROOF

Group:



S19
T1-5
L3-4



Robotic task card

The name of my robot: _____

The parts I need for my robot:



Studuino  ☐	Servomotor  ☐	DC motor  ☐	Sound sensor  ☐	Light sensor  ☐
Accelerometer  ☐	Reflective infrared sensor  ☐	Touch sensor  ☐	Electronic buzzer  ☐	LED  ☐

Choose the parts
you need! Check
off what you
use!

Blues: action
Greens: sensing

Find robotics
support materials
in the Technical
Corner!

This is how I build and program my robot:

What do I use?	What is it doing?	What? (subject)	what? (object)	To where? How long? How? How many times?	What kind? Wich one?

This is how my robot will work:

Write it in complete sentences using
the table above!


