



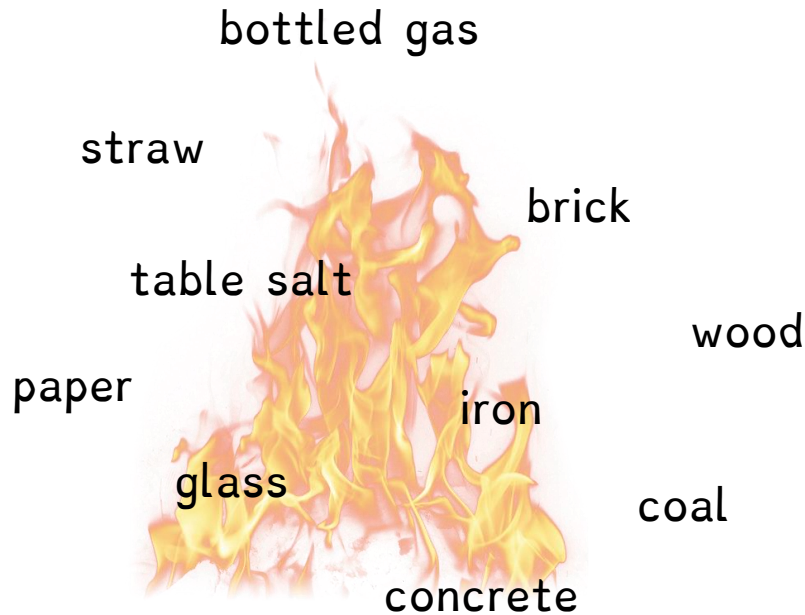
**Make a fire truck, poster, installation, decoration about fire safety – some ideas**



*You can use paper, plasticine, cardboard, recycled shoeboxes, pet bottles, leaves, sticks, plasticine, etc.*



**Circle the flammable materials!**



**Why are fires banned in dry, droughty weather? When can firefighting be successful? What materials can be used for fire fighting?**

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# HOLIDAY WITH CINNAMON



S15  
T4  
L1



Insert the correct word, phrase or number in the correct place in the incomplete text.

the conditions for rapid combustion are the  material, the  temperature and . it is forbidden to work with flammable materials . the purpose of fire extinguishing is to eliminate  of the conditions for rapid combustion. it is forbidden to extinguish fires caused by the failure  with water. it is also forbidden to extinguish burning  with water. The general emergency number in the european union member states is .

of electrical equipment

oxygen

burning

grease and oil

paper

104

105

at least one

107

112

campfire

ignition

near an open flame

All three



## Solution

the conditions for rapid combustion are the **burning** material, the **ignition** temperature and **oxygen**.

it is forbidden to work with flammable materials

**near an open flame**

. the purpose of fire

extinguishing is to eliminate **at least one** of the

conditions for rapid combustion. it is forbidden to

extinguish fires caused by the failure **of electrical equipment**

with water. it is also forbidden to extinguish burning

**grease and oil** with water. The general emergency

number in the european union member states is **112**



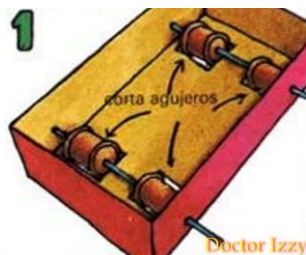
## How to make a homemade fire truck?

We will need:

- rectangular cardboard boks
- small cardboard boks
- 4 thread spindle
- very fine rope
- 3 flexible rubber
- 3 strips of cardboard, 30 cm long and 6 cm wide
- 2 pins and scissors
- 2 used matches and glue
- 3 pencils or thin stick
- plastic container



Proceed as follows:



First cut four square holes in the bottom of the rectangular box. Drill two small holes on each side. Stick two pencils on one side. Place two thread rolls on each pencil and pull the pencils out from the opposite side.



Then cut the lid of the box in half. Make a hole in the middle. Glue the rubber end on and create a second hole. Put the lid back on.



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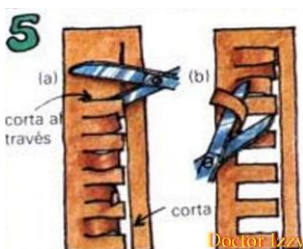
## How to make a homemade fire truck?



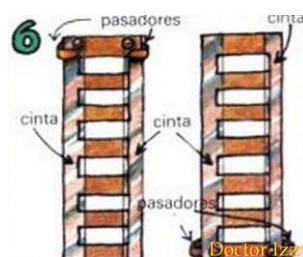
Fold a strip of cardboard to form a triangular slit. Drill a hole in one of the flat sides and another in one of the folds. Push the rubber through.



Then insert a pencil into a cardboard triangle. Fix the pencil in an octagonal shape.



Make 2 ladders using scissors as shown in the picture.



Then place adhesive tape on the side of the stairs. Place two pins at the top of one step and two more at the bottom of the second step. Fold in the ends as shown in the drawing.



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## How to make a homemade fire truck?



Cut two pieces of rope, each twice as long as the ladder. Connect them to two ladders. Tie a string to each bottom pin and connect the laces to the top pins.



Glue the bottom of the ladder to the triangle above the box lid. At each end, wrap a rope around the pencil and tape to secure securely.



Insert the tube into the mouth of the balloon. Wrap it with a very strong elastic band to make it very secure.



Then fill the balloon by attaching the pen tube to the tap. When the balloon is the right size, quickly insert the cap or pen.



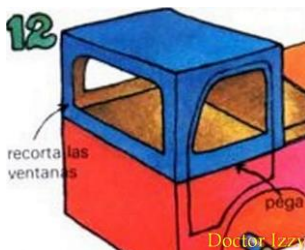
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## How to make a homemade fire truck?



Place the balloon in a plastic container to avoid splashing. Slide the pen tube inside the hole in the lid of the box.



To make a fire engine cabin, cut out the sides and use the small cardboard box to create the windscreen and side windows. Glue the box to the front of the vehicle.



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