Everything can be recycled, except the Earth

Toys for our pets

Co-funded by the Erasmus+ Programme of the European Union

Everything can be Recycled except the Earth

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1. Toy for a cat

We need:

- Thick colourful threads
- Thin black thread
- Scissors

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Final product - teaser

Instructions

- Cut the thick thread into shorter pieces (about 10 cm long)

- Using thin thread make a shape of toy

- Cut a longer piece of thick thread (about 1 m long)

- Tie up the longer piece of thick thread on a toy

Final product picture

2. Toy for a cat

We need:

- Old t-shirt
- Toilet paper roll
- Scissors
- Hot glue
- Stick
- String (yarn)

Final product - teaser

Instructions

- Cut out a small piece of T-shirt fabric to fit the toilet paper roll, and leave some material left.

-Use hot glue to cover the roll with the fabric.

- Make snips at the end of the material, that's not glued to the roll.

- Fold the top of the roll and make it flat and hot glue a string.

- Hot glue the string to a stick.

Final product picture

3. Toy for a dog

We need:

- Old sock
- Peas or beans
- Scissors
- Plastic bottle

Final product – a mouse

Instructions

- Cut the closed end of the sock
- We make snips at both ends of the sock
- Pour the peas into the bottle
- Put the sock on the bottle
- Tie up the snips

Final product picture

4. Toy for a hamster

We need:

- box
- pine cones
- old clothing
- toilet paper rolls
- corks
- hot glue

Final product - labyrinth

Instructions

- We glue the materials on the boxes.

- We stick the boxes to each other.

- We add pine cones and corks so that the hamster has something to do in overcoming obstacles.

Final product picture

5. Toy for a hamster

We need:

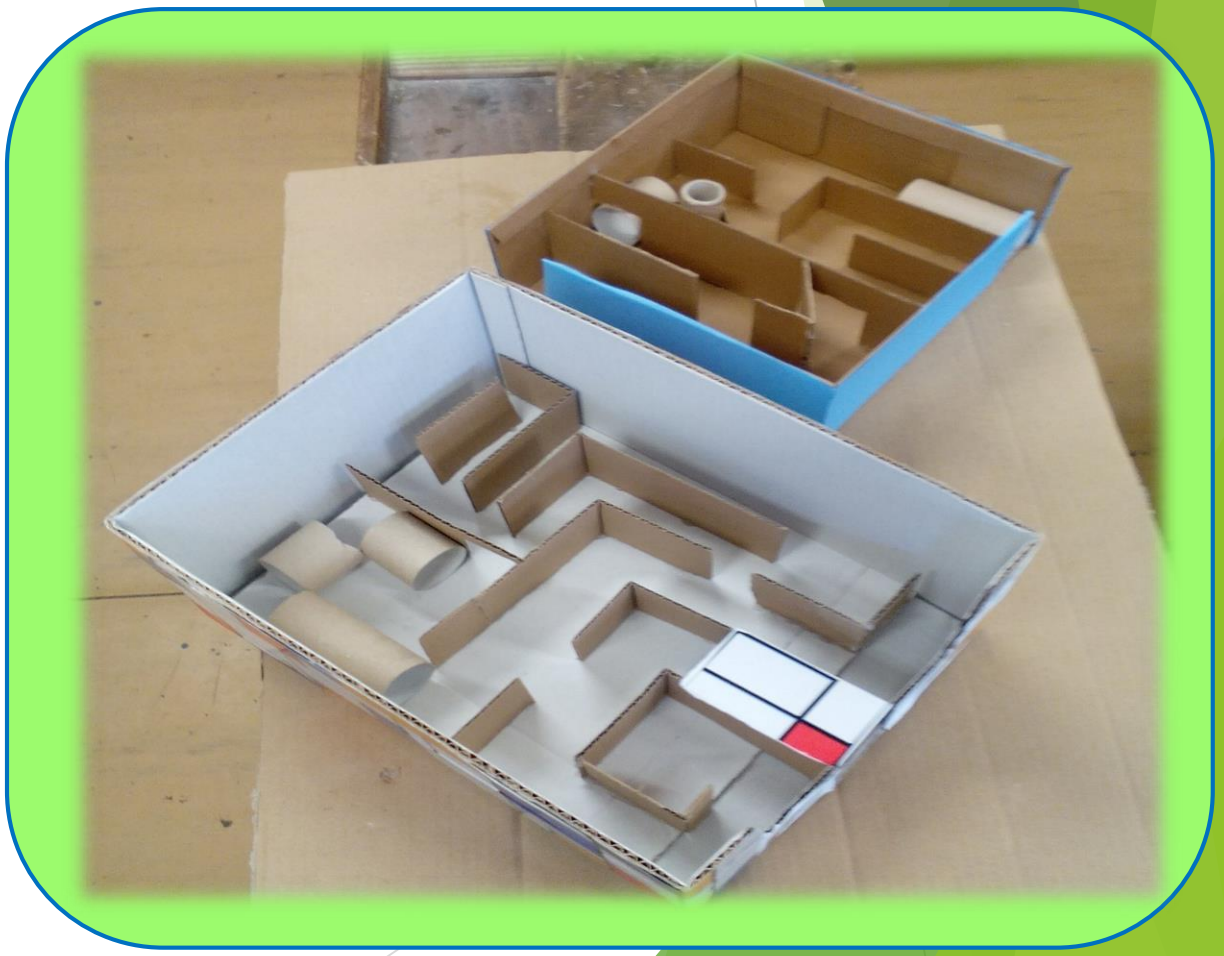
- Scissors
- Hot glue gun
- Sellotape
- Ruler
- Card board
- Shoe box
- Coloured papers
- Empty toilet paper rolls

Final product - labyrinth

Instructions

- Make two holes into the shoe box on opposite sides with scissors – entrance and exit of labyrinth.
- You can do it if you put the shoe box in a cage. Don't cut the holes if you want the hamster to stay in.
- Stick toilet rolls to the shoe box to make tunnels.
- Use pieces of cardboard to make walls of labyrinth.
- Measure them and cut them with scissors.
- Stick them in different directions, make dead ends and right way out.

Final product picture



6. Toy for a parrot

We need:

- Straw bowl
- Hot glue gun
- Scissors
- Ruler
- Bottle caps (different colours)
- Wooden sticks
- Awl reamer
- Thread and needle
- Piece of wood
- Old T-shirt

Final product – playground and toys

Instructions

- Drill the hole in the middle of the wooden piece.
- Place it in the straw bowl and stick it with the hot glue gun.
- Stick the wooden stick in the middle of the wooden piece with the hot glue gun.
- Make holes in the bottle caps with the awl reamer.
- Pull the caps on the wooden stick.
- Cut a few circles from the T-shirt.
- Saw them together in the middle.
- Stick one bottle cap in the middle of the circles.
- Place them on the straw bowl and stick it.
- Cut 9 stripes from the T-shirt.
- Make 3 plaits and saw them in 3 circles as chain.
- Place it in the straw bowl.

Final product picture

7. Toy for a cat

We need:

- Handsaw
- Hot glue gun
- Scissors
- Ruler
- Bottle caps (different colours)
- Wooden stick
- Awl reamer
- String
- Wooden rings
- Old T-shirt
- Cotton wool
- Shoe box
- Socks

Final product – teaser stick and nest

Instructions

- Cut a T-shirt sleeve, tie one end with the string.
- Fill it with cotton wool and tie another end, too.
- Do the same with the socks.
- Cut the entrance hole in the shoe box.
- Place the pillows in it.
- Tie the string to the wooden stick end.
- Make holes in bottle caps with awl reamer.
- Tie different objects on the strings (bottle caps, pieces of cloth, wooden rings).
- Stick colour paper on shoe box sides.

Final product picture

8. Toy for a dog

We need:

- Scissors
- Tennis ball
- Thread and needle
- 3 different coulour T-shirt
- Marker

Final product - octopus

Instructions

- Take a T-shirt and cut the sleeves out.
- Cut the rest into 12 pieces but leave the part uncut for the tennis ball.
- Make 4 plaits.
- Tie the ends with a string.
- Place the tennis ball at top of the
- T-shirt. Wrap it.
- Saw the hole with thread and needle.
- Tie up the tennis ball with a string.
- Octopus toy is readyto play with.

Final product picture

9. Toy for birds

We need:

- Scissors
- Waste plastic bottle
- Ruler
- Card board
- Strip
- Coloured papers
- Hot glue gun

Erasmus+ KA2

Final product – bird house

Instructions

- Waste plastic is cut according to the mold
- Mouth, nose and eyes are made by using waste materials.
- The birdhouse is decorated with ribbons.
- The birdhouse is ready for our birds

Final product picture

10. Toy for a dog

We need:

- Timber and wood
- Waste plastic
- Card board
- Strip
- Hot glue gun

Final product – dog house

Instructions

- Small building skeleton was created from waste timber
- The dog house is covered with waste plastic pouches
- The dog house is decorated with waste materials
- After the decoration the dog haouse ready for several small dog.

Final product picture

11. Toy for a cat

We need:

- Scissors
- Glue
- Craft paper
- Card board
- Coloured papers

Final product – cat house

Instructions

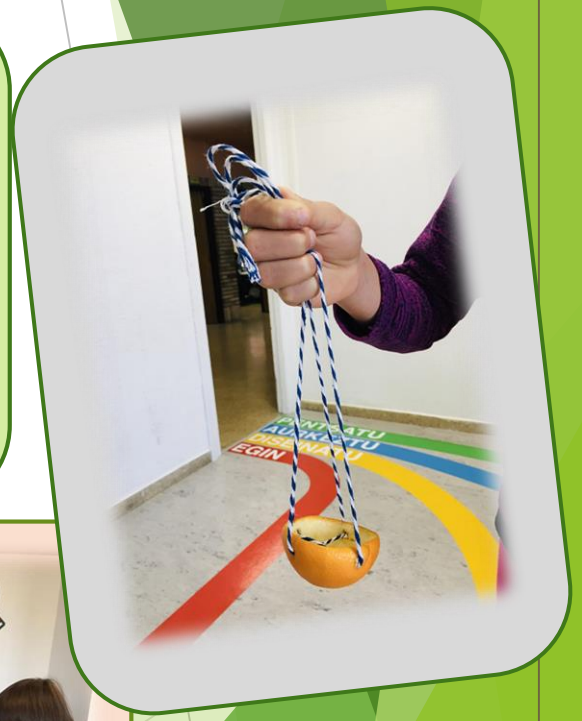
- Waste cartons are cut to size
- The cut cardboards are glued as a house skeleton
- The cat house is decorated with colored papers
- The door opens for the cat to enter the house

Final product picture

13. Toy for a bird

We need:

- Orange
- Rope
- Knife
- Birdseed



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Final product – bird feeder

Final product picture

Instructions:

- Cut the orange into two pieces
- Empty the orange
- Make two holes on each side
- Pass the rope
- Fill with birdseed

14. Toy for a bird

We need:

- Plastic bottle
- Rope
- Knife
- Scissors
- Stickers
- Birdseed

Final product – bird feeder

Instructions:

- Drill a hole near the base
- Stick a stick in the hole
- Make a bigger hole on top of the stick
- Screw the cap with the string inside
- Put birdseed in the big hole

Final product picture

15. Toy for a pet

We need:

- Tetrabrick
- Rope
- Knife
- Stickers
- Decorative material
- Birdseed

Final product – bird feeder

Instructions:

- Drill a hole near the base
- Stick a stick in the hole
- Make a bigger hole on top of the stick
- Screw the cap with the string inside
- Put birdseed in the big hole

Final product picture

16. Toy for a pet

We need:

- Cardboard egg cup
- Rope
- Scissors
- Birdseed

Final product – bird feeder

Instructions

- Cut off the top of the egg cup and discard
- Decorate the bottom of the egg cup
- Make two holes on each side
- Pass the rope
- Put birdseed

Final product picture

17. Toy for a dog

We need:

- An empty paper roll
- Recycled paper
- An old button
- Aluminum paper

Final product - bone

Instructions

- Take an empty paper roll
- Draw on it
- Glue a button
- Do a shape with aluminum paper
- The bone is ready for your dog

Final product picture

18. Toy for a bird

We need:

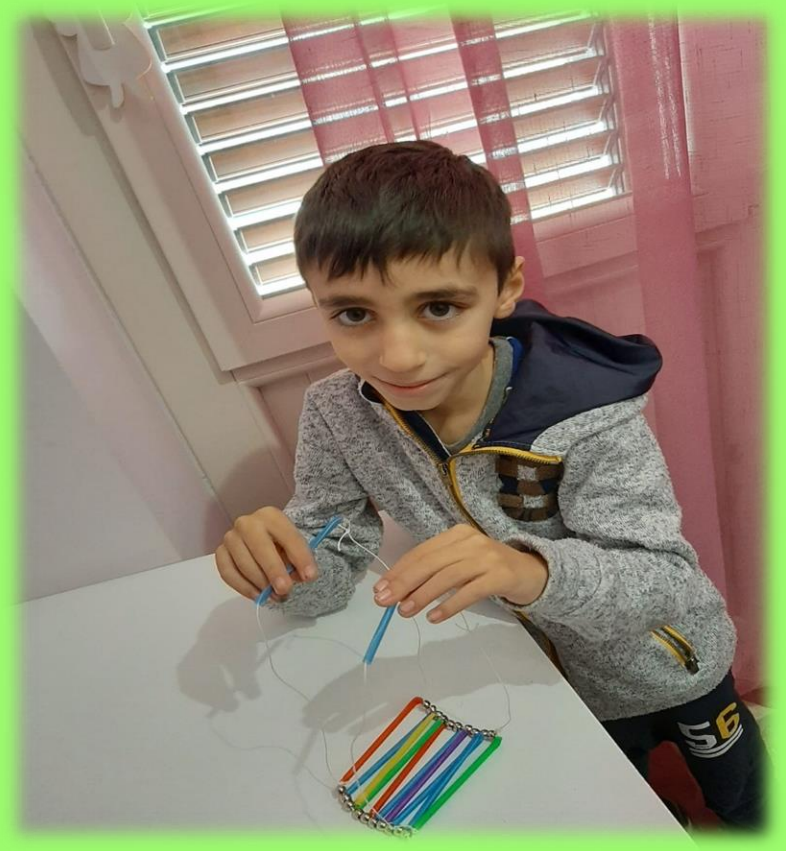
- Plastic straws
- A pair of scissors
- A small steel ball
- Twine threads

Final product - swing

Instructions

- Cut the strasws
- Put the twine thread inside the straws
- Put the ball on the top
- Make all straws together like a chain
- The swing is ready for your bird

Final product picture



19. Toy for a cat

We need:

- Aluminum paper
- A straw
- Twine thread

Final product - teaser

Instructions

- Make a ball of aluminum paper

-Put the twine threads inside the straw

--glue the ball and connect it with the twine thread

--The yoyo is ready!

Final product picture

20. Toy for a cat

We need:

- Recycled paper
- Scissors
- Old ribbons

Final product - teaser

Instructions

- Cut the paper
- Do paper stripes
- Cut an old ribbon
-make everything together
-play with your cat

Final product picture

21. Toy for a dog

We need:

- 12 or more plastic capsules from Kinder Surprise Egg

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Final product – frisbee disc

Instructions

- Open all plastic capsules from Kinder Surprise Egg.
- Connect the two capsules together.
- Make a chain of capsules, proceed to connect one capsule to the other.
- At the end connect both tail-ends together.
- The Frisbee disk is ready.
- If you want you can paint your disc.

Final product picture

22. Toy for a cat or parrot

We need:

- Floorball ball;
- Measuring spoons or plastic spoons;
- Ribbons or strips;
- Wooden or plastic balls for crafts;
- Scissors.

Final product – funny ball

Instructions

- Put the ribbon through the floorball ball hole.

-Ties a spoon or a wooden ball to the ribbon. You can put more than one thing to the ribbon.

-Do the same actions with the others things.

- At the top of the ball ties ribbon or chain to keep your toy to a cage.

Final product picture

23. Toy for a cat

We need:

- old T-shirt,
- scissors,
- crochet hook,
- needle,
- thread,
- 3 buttons

Final product - mouse

Instructions

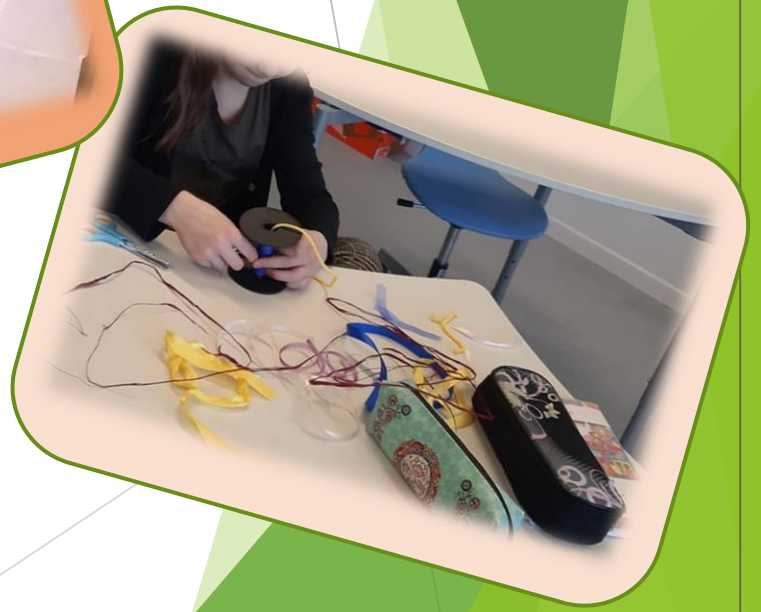
- cut T-shirt in bands,
- crochets in a circle by growing row
  then reduces the number of rows,
- crochet 2 small circles for ears,
- make, sew the tail, mustache,
- sew eyes, nose, ears

Final product picture

24. Toy for a cat

We need:

- Shoes box
- The cardboard at the end of wrapping paper
- Cardboard toilet paper rolls
- PVA glue
- Hot glue
- Yarn
- Scissors
- Any fabric
-Decorations (ribbons, lace etc.)



Final product – cat house

Instructions

- Take an old shoe box.
- Cut a hole for the entrance.
- Take a yarn and glue, start wrapping the cardboard holders (Gift paper or toilet paper rolls)
- Wrap the box in fabric.
- Glue the toilet paper rolls using hot glue to the top and bottom of box
- If you want a strong house use wood shapes instead of toilet paper rolls
- When the base is done add your decorations
- The house is finished!

Final product picture

25. Toy for a cat

We need:

- thin tree branch;
- 2 plastic containers from Kinder suprise eggs;
- Fabric ribbons;
- Some peas;
- Scissors;
- A glue gun.

Final product - teaser

Instructions

- Prepare materials for work!
- Open a plastic container and pour in some peas.
- Tightly seal the plastic containers and glue it to the tree branch.
- Cut several fabric ribbons and tie them under a plastic container.
- The toy is ready to delight your pet!

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All toys for pets were made by students in project schools with the help of their teachers and the toys were given to pets.

Only waste materials were used. We recycled them to make new objects and gave things the second chance.

The disclaimer in English:
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