

@ HOME SCIENCE DISCOVERY MISSIONS – Birdhouse

What Do We Need?

- Paints
- Wood
- Tools
- Pencil
- Paper
- Ruler
- Balcony or garden

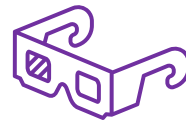


Protocol

1. First take a piece of paper and draw the sketch of the birdhouse. Use ruler and pencil
2. Transfer dimensions to a wooden board
3. Cut out the drawn shapes. Use a jigsaw for this.
4. Twist the cut elements. Use a drill and screws.
5. Do not paint the booths and add some colourful elements.
6. Enjoy the ready birdhouse and put it in a balcony or a garden.
7. Observe the species visiting your balcony or garden.
8. Make notes what other species can you observe.
9. Compare your data with your friends.
10. Do the same activity with your grandparents and place the bird house in their garden/balcony. Observe species together.

YOUR MISSION REPORT

- Where do you see science in this mission?
- What other species can you observe in your garden or school surrounding?
- Are any of them nesting in your birdhouse?



Did you know?
You can't feed the birds with white bread.

Learn more!

<https://www.gardenhealth.com/advice/birds-and-wildlife/how-to-care-for-the-birds-in-winter>

Video here:

youtube.com/watch?v=fGZXwEFeqPY

Student feedback - How did you like this mission?

- not at all
 not much
 a bit
 liked it
 liked it a lot
 liked it best

Family feedback - How did you like this mission?

- not at all
 not much
 a bit
 liked it
 liked it a lot
 liked it best

Did you use the 'Learn more!' resources? Yes No

What was good/bad about this mission?