



PUMPKIN

INSTRUCTION

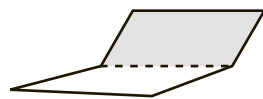
Print the parts on heavy paper, cut out the details.

With a ruler and the back side of a hobby knife, gently push the seat bends.

Side of a part with lines and numbers - is a party to the internal model.

All parts are numbered for Your convenience. The faces that should to connect, have the same number.

The different fold lines will tell You which side needs to be bent detail.



Bar line says that to bend the part you need inside.



The dash-dotted line says that to bend the part you need out.

Glue the details You can in any order.

But we suggest to glue using the sequence proposed by us, because in our view it's the easiest way and the Assembly will bring You only pleasure.

For bonding, we would advise to use glue PVA.

Evenly apply a thin layer of glue on the entire surface of the valve face side, and stick the item with the corresponding number of edges to the valve. Immediately remove excess adhesive with a clean cloth.

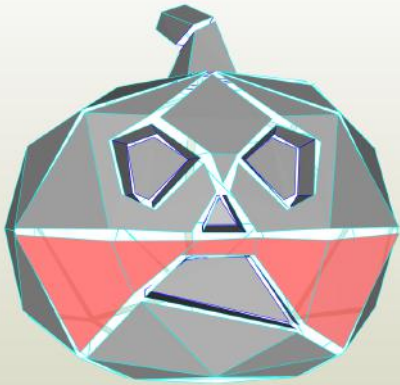
Press the glued parts and wait 10-15 seconds.

YOU WILL NEED:

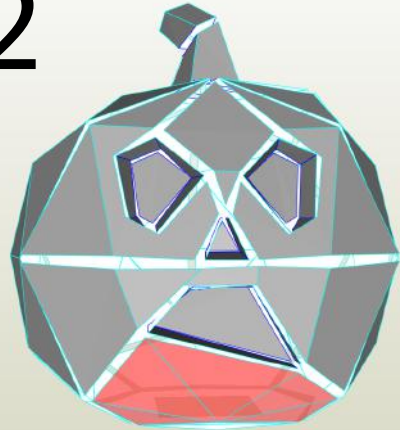
- A printer (A4 or US letter size)
- 11 sheets of A4/letter size paper or cardboard (we recommend cardstock or thin cardboard 200g-300g / 90lb-110lb cover)

- Scissors
- Craft Knife (optional)
- Ruler
- Glue

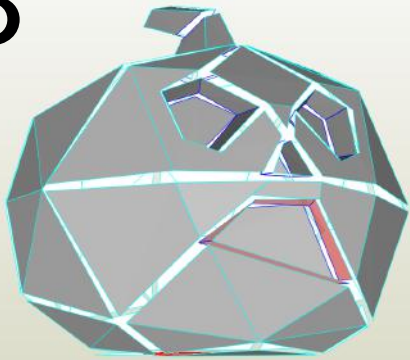
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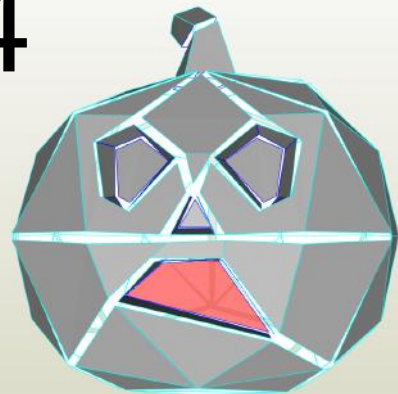
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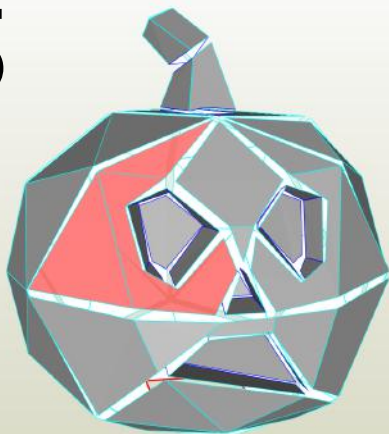
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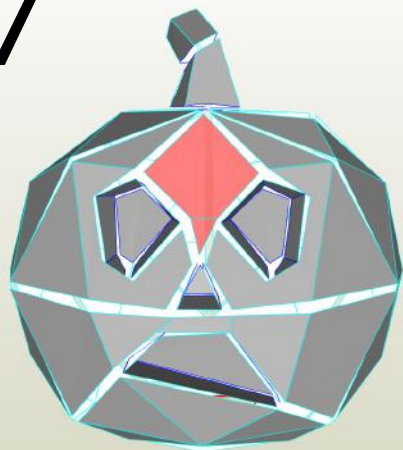
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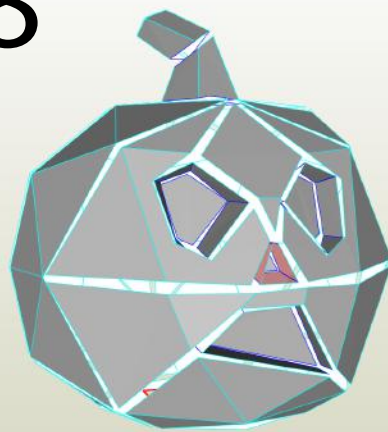
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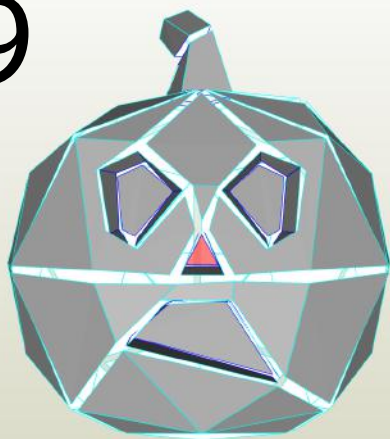
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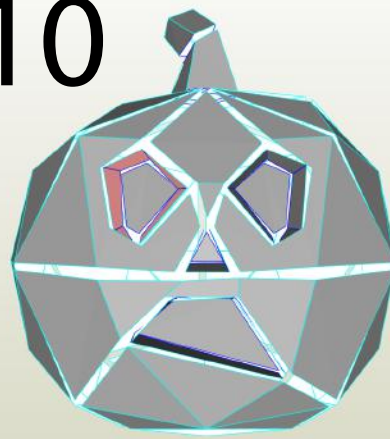
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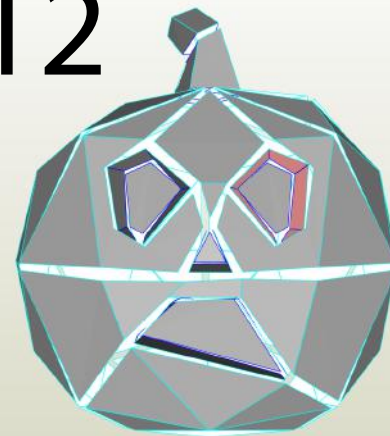
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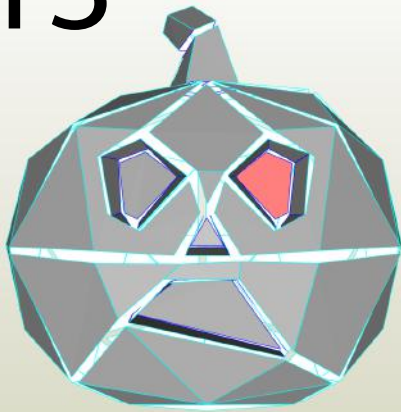
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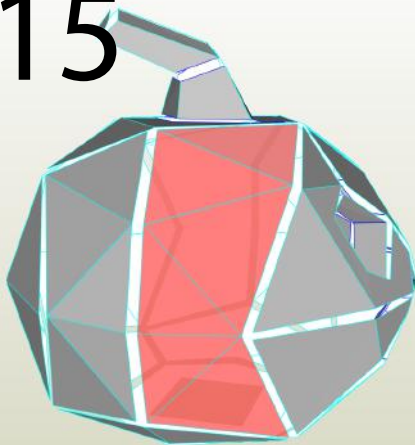
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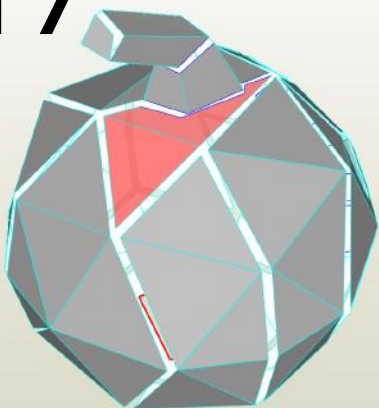
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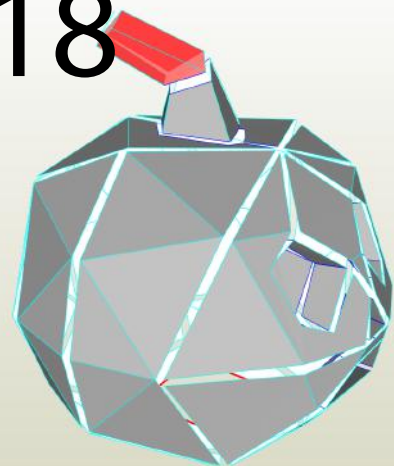
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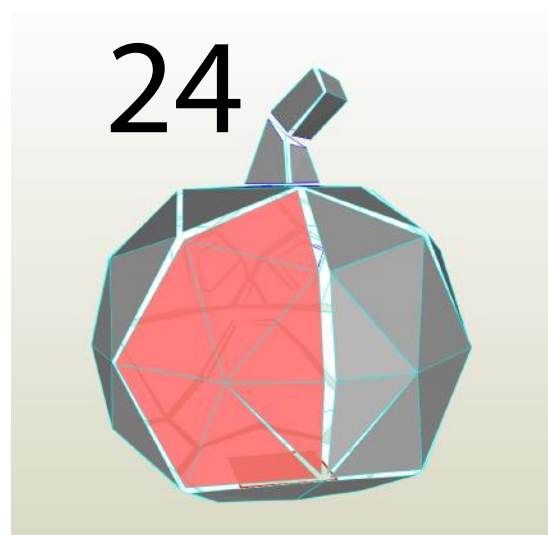
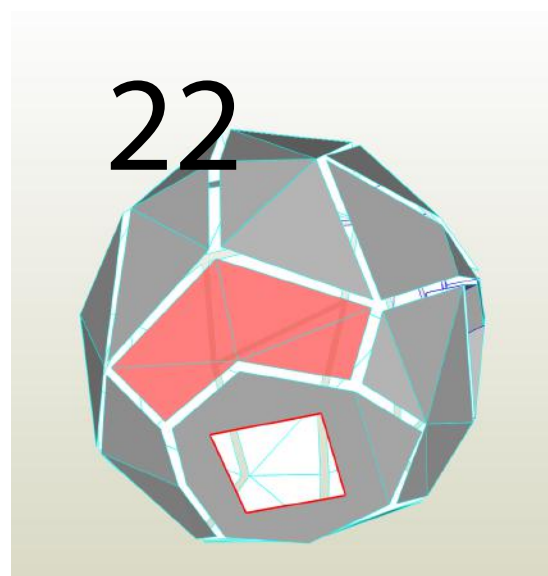
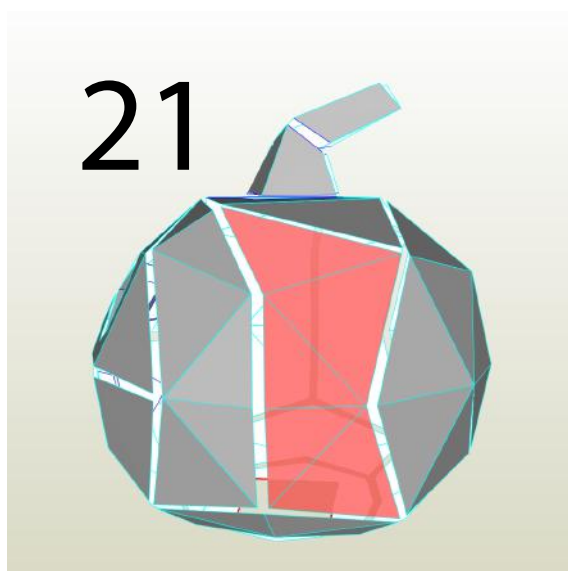
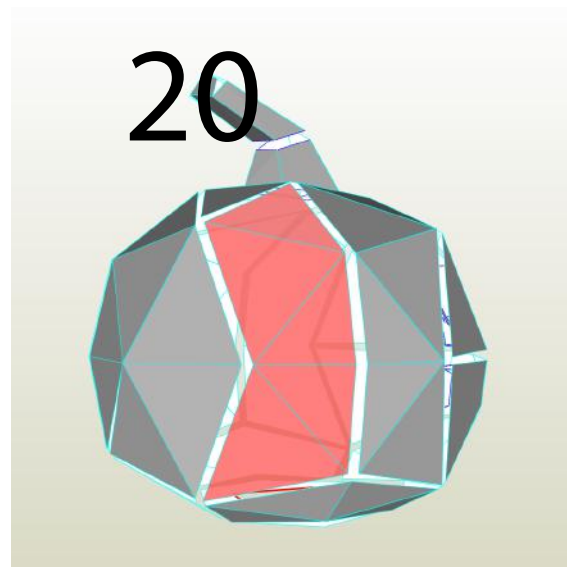
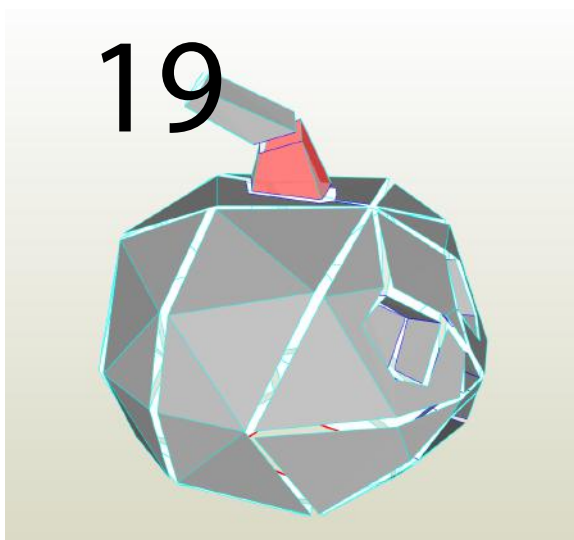


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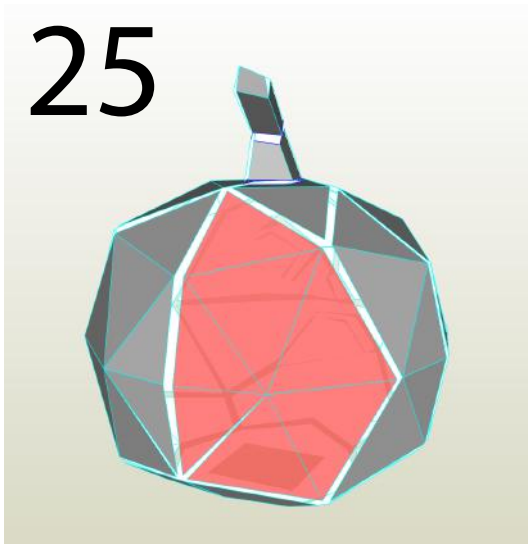


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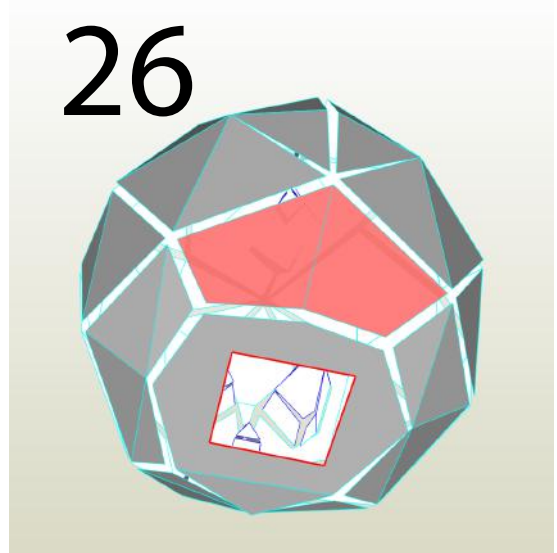




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