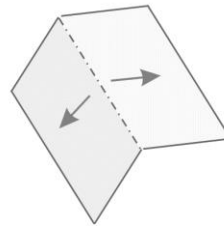
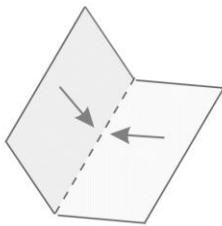
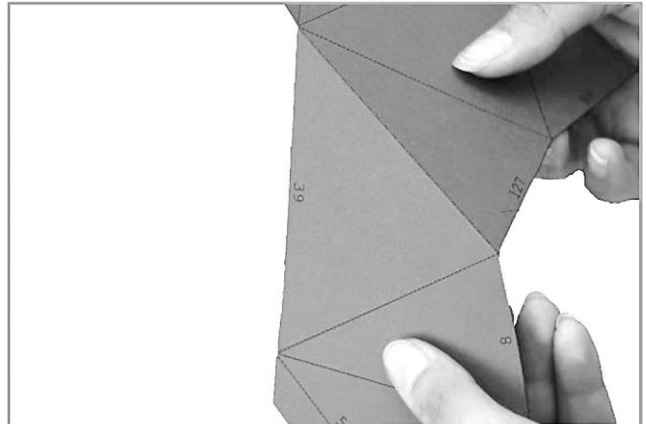
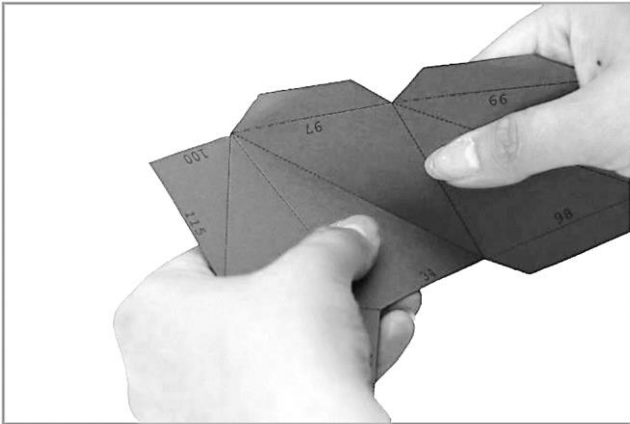
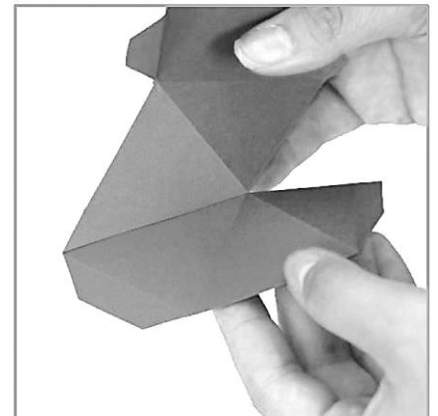
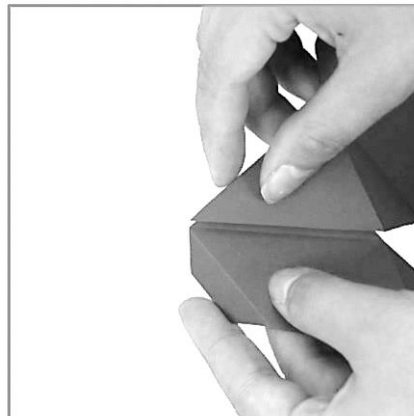
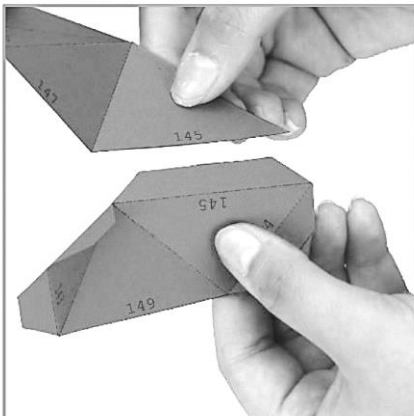


UNIVERSAL INSTRUCTION

1. Pre-bending. Fold the cardboard in the places indicated by the dotted line and the dotted line. A dotted line means bending the edges of the paper away from you, a dotted line to yourself. Pre-bending of parts is mandatory. It is necessary that in the future when assembling the model, the parts easily acquire their final shape. The part should bend easily and in all marked places.



2 Model assembly. All parts are numbered in the order of assembly, starting with part 1 to glue part 2, then part 3 and so on. Assembling the model in order, you will go gradually, so you will always have easy access to the place of gluing. If you do not follow the order of assembly, you may have difficulty with the final assembly. Glue the sides of the parts marked with the same numbers. The parts have protrusions for gluing the "valve". Bonding is done so that the valve is glued to the inner surface of the future model. The glue is applied to the valve; we recommend applying a thin layer of glue in the center of the valve along its entire length. Yes, when you press on the two parts, the glue will not stick out. It is necessary to glue details precisely. The valve and the place of gluing on the corresponding details, have identical length, watch that at gluing of corners perfectly coincided.



Advices.

- Many types of adhesives are suitable for assembling the model. The time of assembly and cleanliness of work depend on glue. Suitable for assembling the model: PVA, super glue, two-component glue, polymer glue, thermal glue.
- Be prepared for the fact that creating a model can take a long time, up to several hours. It is better not to hurry, as mistakes will be difficult to correct.
- It is important that your hands are clean. The glue should not fall on areas other than the areas to be glued.
- Whether complex model or simple, if you are careful and attentive, the result will please you! Good luck!



Video, an example of how to assemble a cardboard figure