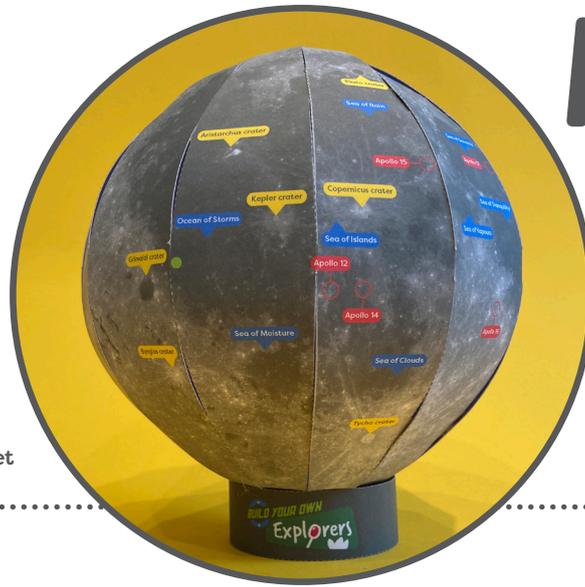


Instructions

- Printer and A4 sheets of paper
- Glue stick
- PVA or UHU glue
- Scissors
- A4 sheets of thin card or cereal packet



GLUE



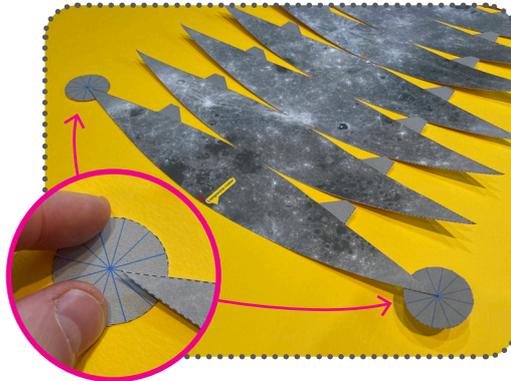
Globe Stand

1. Print out all the sheets at 100%.

2. Use the glue stick to glue the print-outs onto the thin card. Don't forget the long strip on the side of this sheet!



5. Glue the 'Pole Discs' to the two end tips.



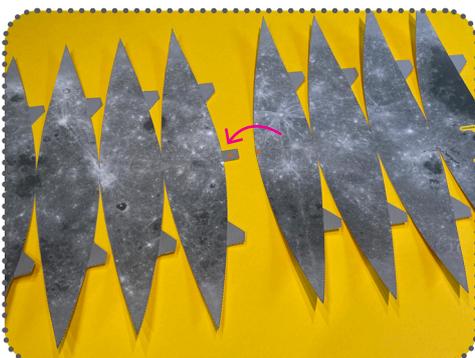
3. Carefully cut out all the parts along the black dotted lines.



6. Now glue the tabs together which will start to create a curve. Glue the tips to the 'Pole Discs'. Repeat on each segment.

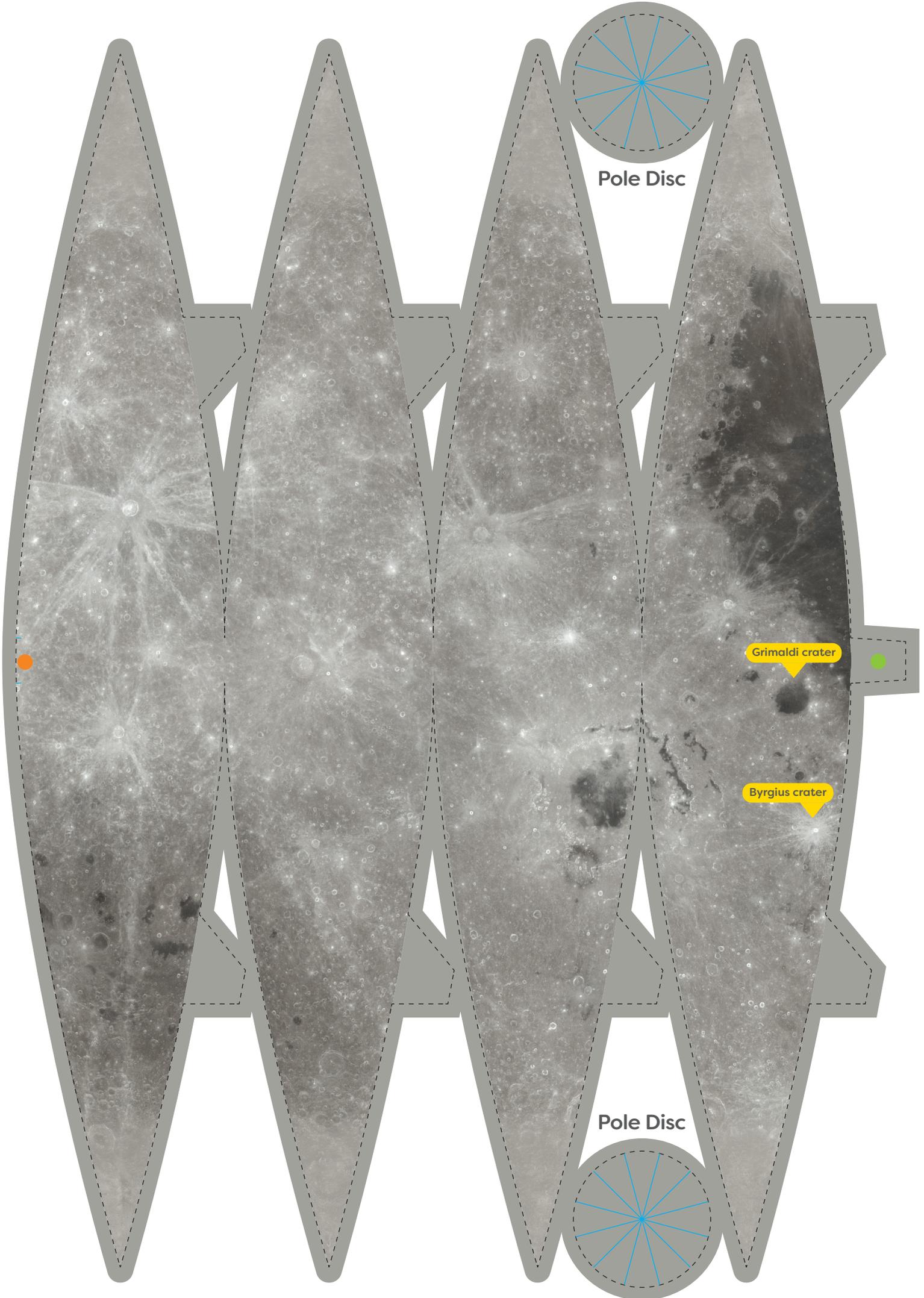


4. Use the PVA or UHU glue to stick the three sections together, matching up the coloured dots.



7. Continue to glue all the tabs to create the moon globe. The last tabs are a bit tricky so take your time. Glue the 'Stand' into a circle.



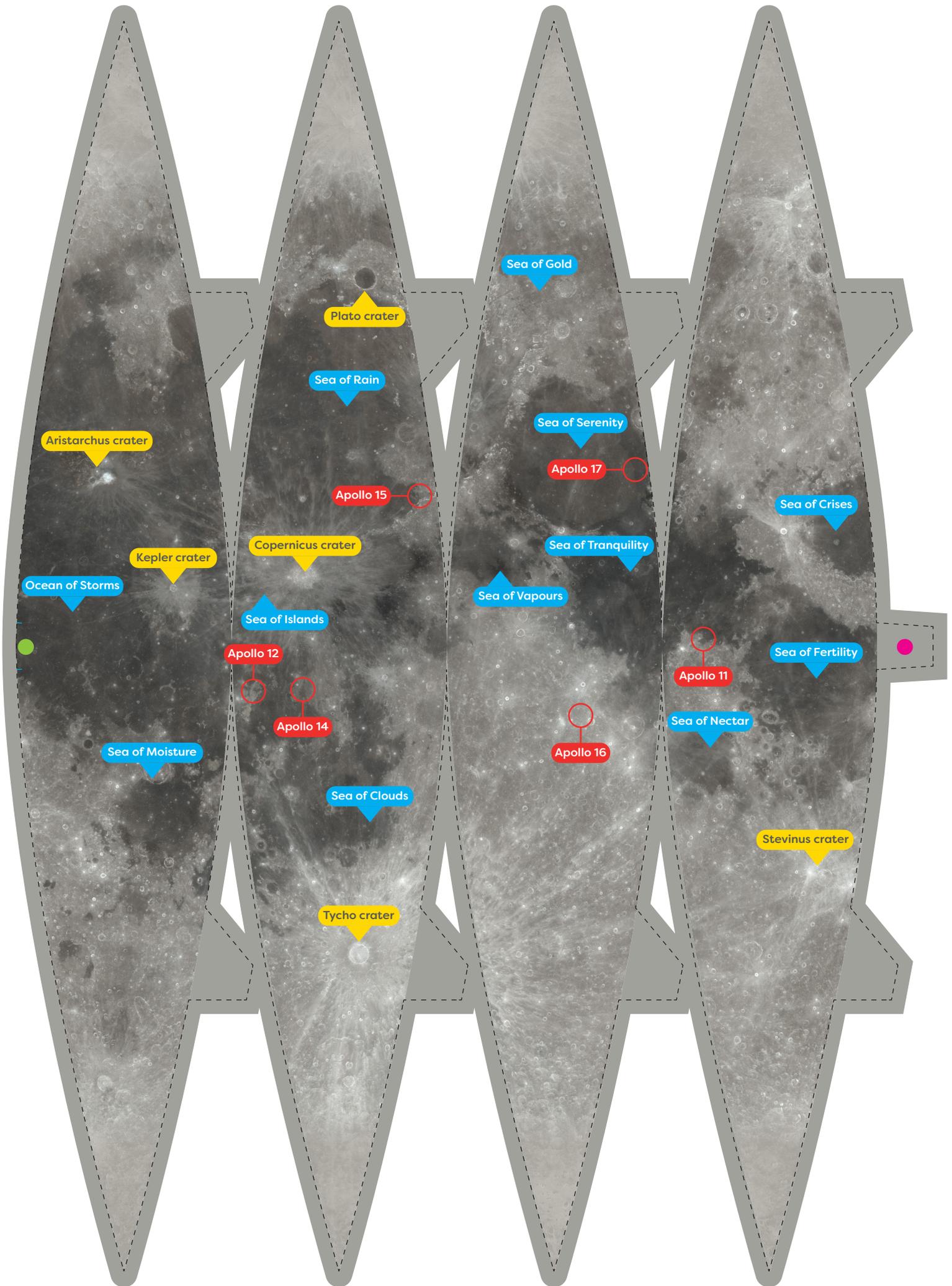


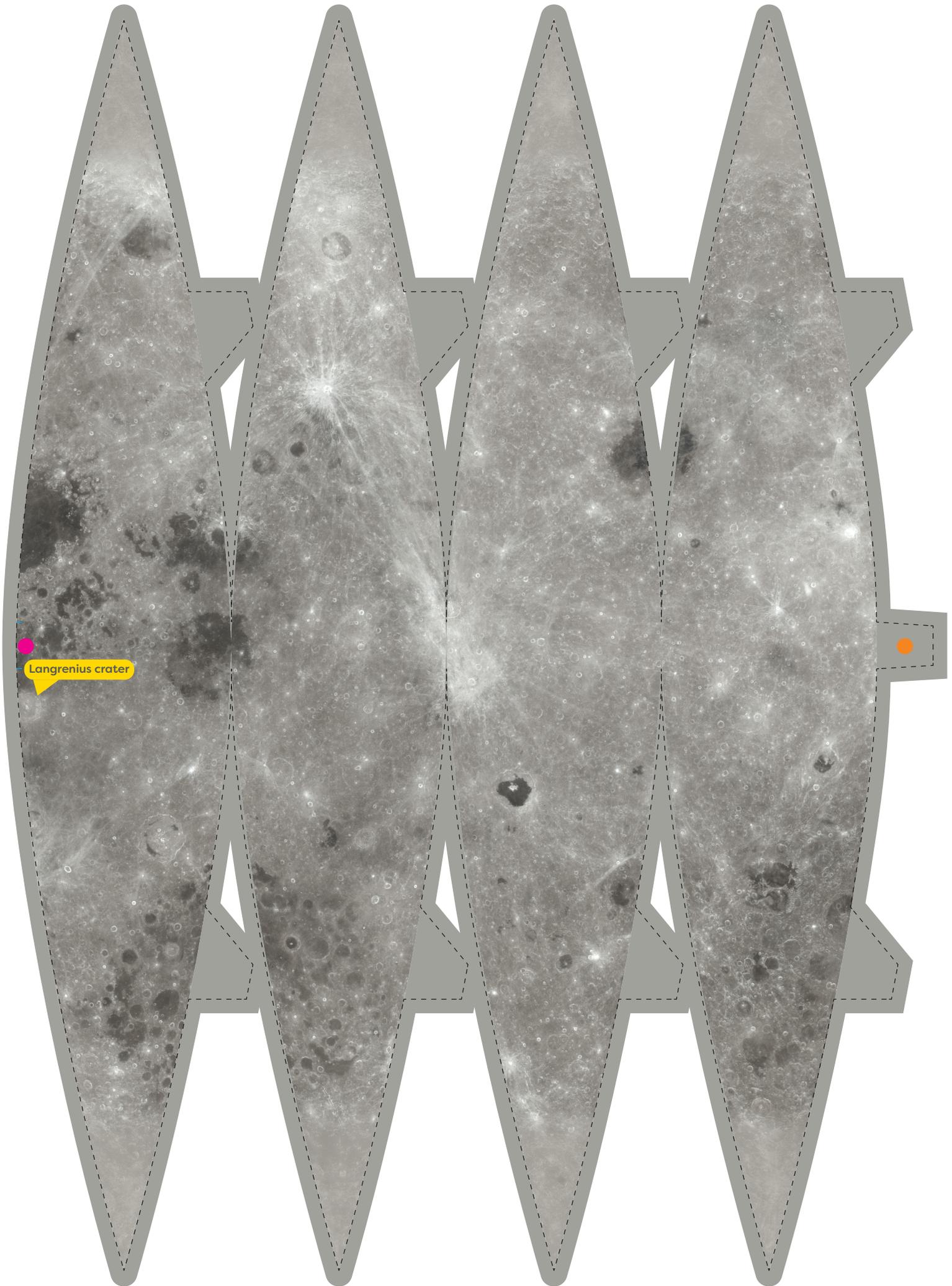
Pole Disc

Grimaldi crater

Byrgius crater

Pole Disc





Langrenius crater