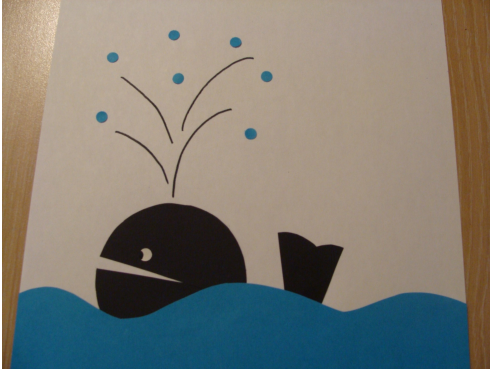
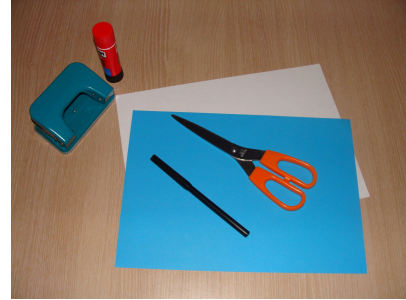


Using only circles ... a whale

(6-10 years old)

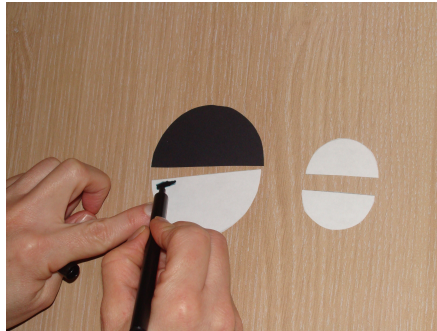
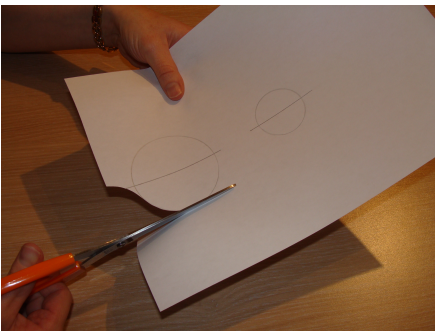


Material :

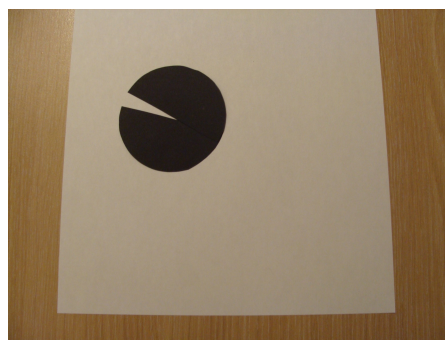
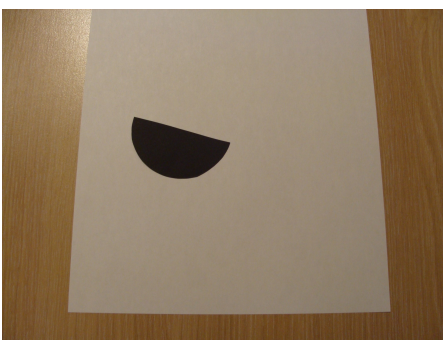


To print the two circles to cut see on the previous page.

If you are already able to use a compass (8-10 years old) draw on a white or black sheet of paper a circle of 3,5 cm radius and another of 2 cm radius.



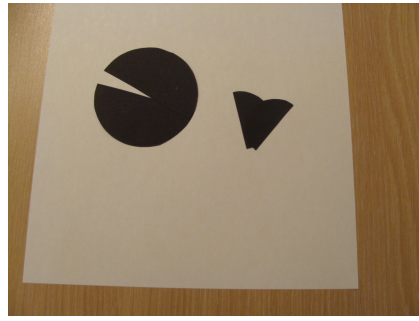
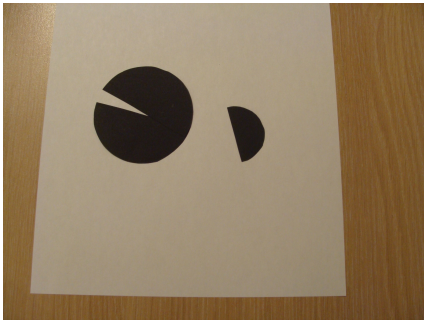
Cut carefully and color each piece in black.



Use the big circle for the head.

On a white sheet stick the first piece slightly crooked like on the picture.

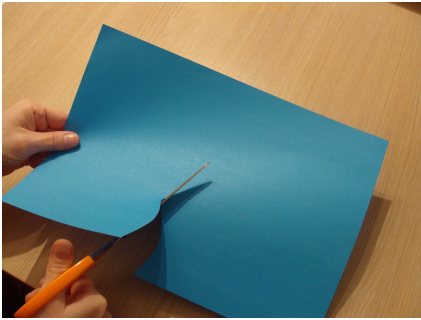
Stick the second piece in order to obtain the mouth opening. The two pieces are thus partly one on the other.



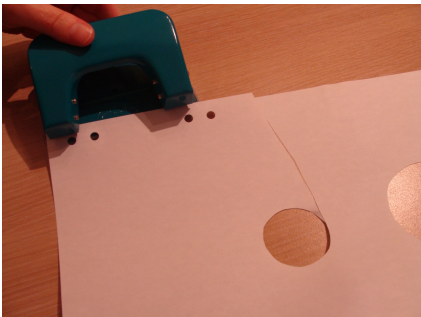
Use the little circle for the tail.

Stick one of the two pieces slightly crooked, the right edge towards the head.

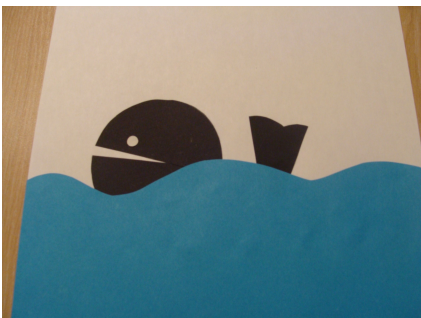
Stick the other piece like on the picture, the rounded edge towards the head.



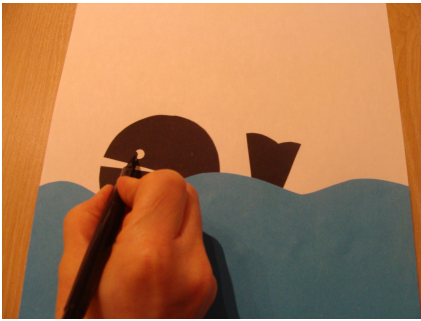
Cut the blue sheet to make waves. It will be the sea



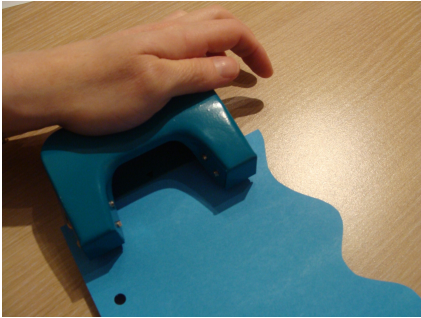
*Make a hole in a white sheet with a punch.
It will be the eye.*



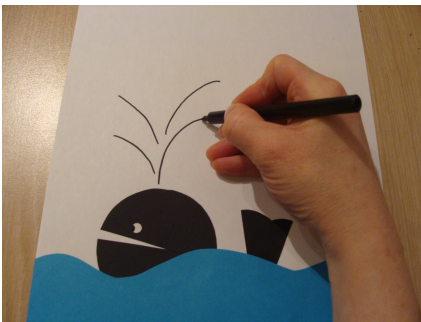
Stick the sea and the eye like on the model.



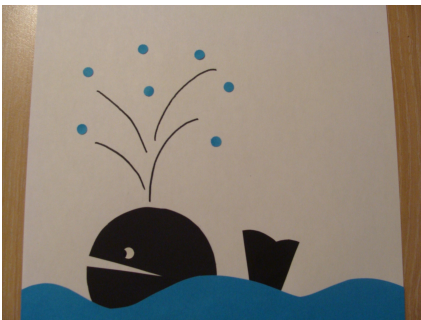
Don't forget to draw a black point in the eye in order to make it more real.



Make holes in the blue sheet. They will be drops of water.



Draw 4 big jets



and put the drops between them.

!!! Do you know it ? !!!

The whale holds big air reserves in its lungs in expectation of its divings. When the whale goes up again to the surface, it rejects used air : it's the breath that you draw.

Following the kind of whale the breath varies between 2 and 9 meters high. Then the whale fills its lungs again.

Usually the whale breaths 5 or 6 times between every dive.