# Using only circles . . . an Arctic tern (8-12 years old)



Did you know that . . . each year, the Arctic tern flies from one Polar Region to the other, from North Pole to South Pole . . . and back !!!

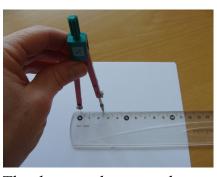
## Have fun with your compass ! ! !



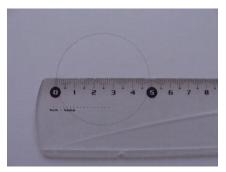
Little reminder

before

you begin !



The distance between the 2 points of the compass corresponds to the radius of the circle.

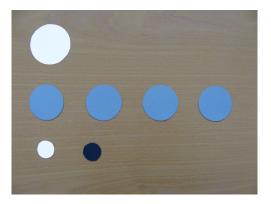


*Here is the diameter of the cercle.* 



### Materials you need :

- compass, scissors, glue,
- ruler and hole punch
- colored sheets of paper



#### With the compass trace :

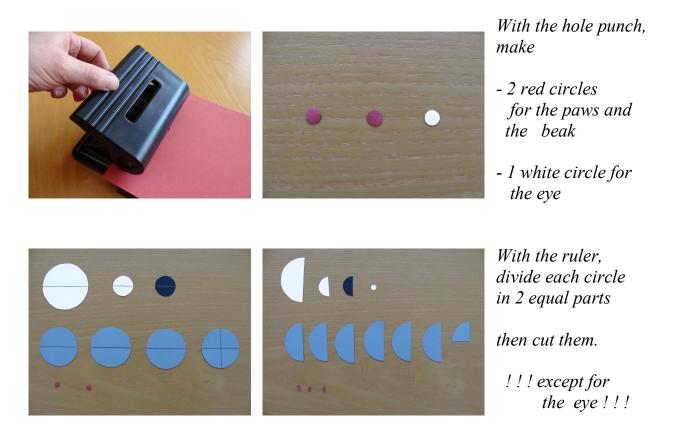
- for the body 1 white circle of 5 cm in diameter (radius = 2,5 cm)

- for the wings and the tail 4 grey circles of 4 cm in diameter (radius = 2 cm)

### - for the head

*1 white circle of 2 cm in diameter (radius = 1 cm) 1 black circle of 2 cm in diameter (radius = 1 cm)* 

Then, cut the circles !



!!! One of the grey circle has to be cut in 4 parts to make the tail!!!



Gather the circles as on the example.

Be creative for the form of the wings . . .

don't forget to draw a black dot in the eye . . .

... and also the scenery

at the bottom !!!

