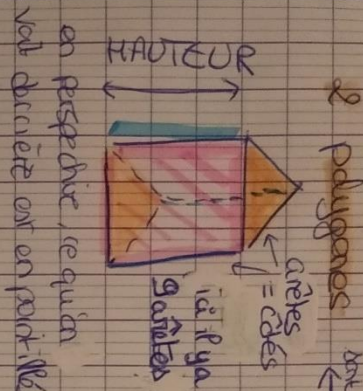
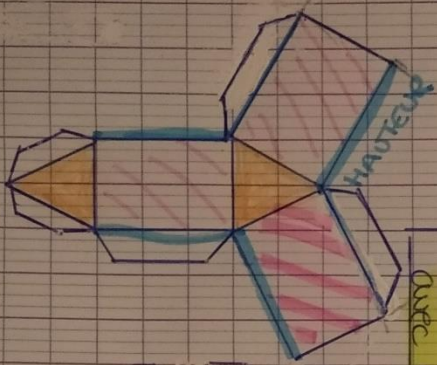




faces latérales : ce sont les faces qui relient les 2 bases

\* orthogonale = perpendiculaire dans l'espace



PRISME DROIT

RECONNAITRE DES SOLIDES DROITS

Un solide droit, c'est

2 bases identiques parallèles

CYLINDRE DROIT



les faces latérales sont des rectangles

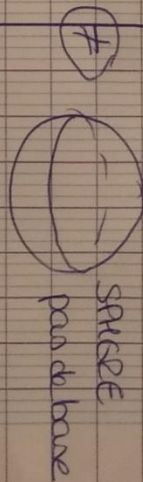
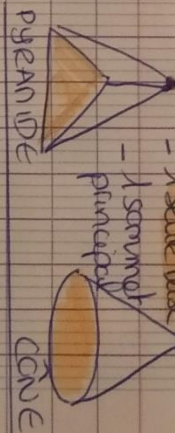
Qu'en est-il si on a si on déplaie notre solide droit ?

REPRÉSENTE-CONSTRUIRE avec un patron

3 faces latérales, rectangles  
chaque base a 3 côtés  
donc il y aura des languettes !

Ce n'est pas

SOLIDES POINTUS

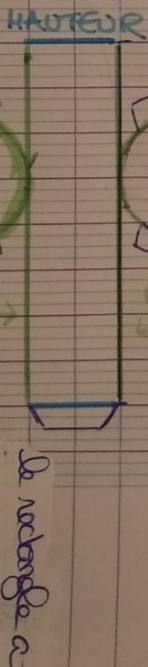


?

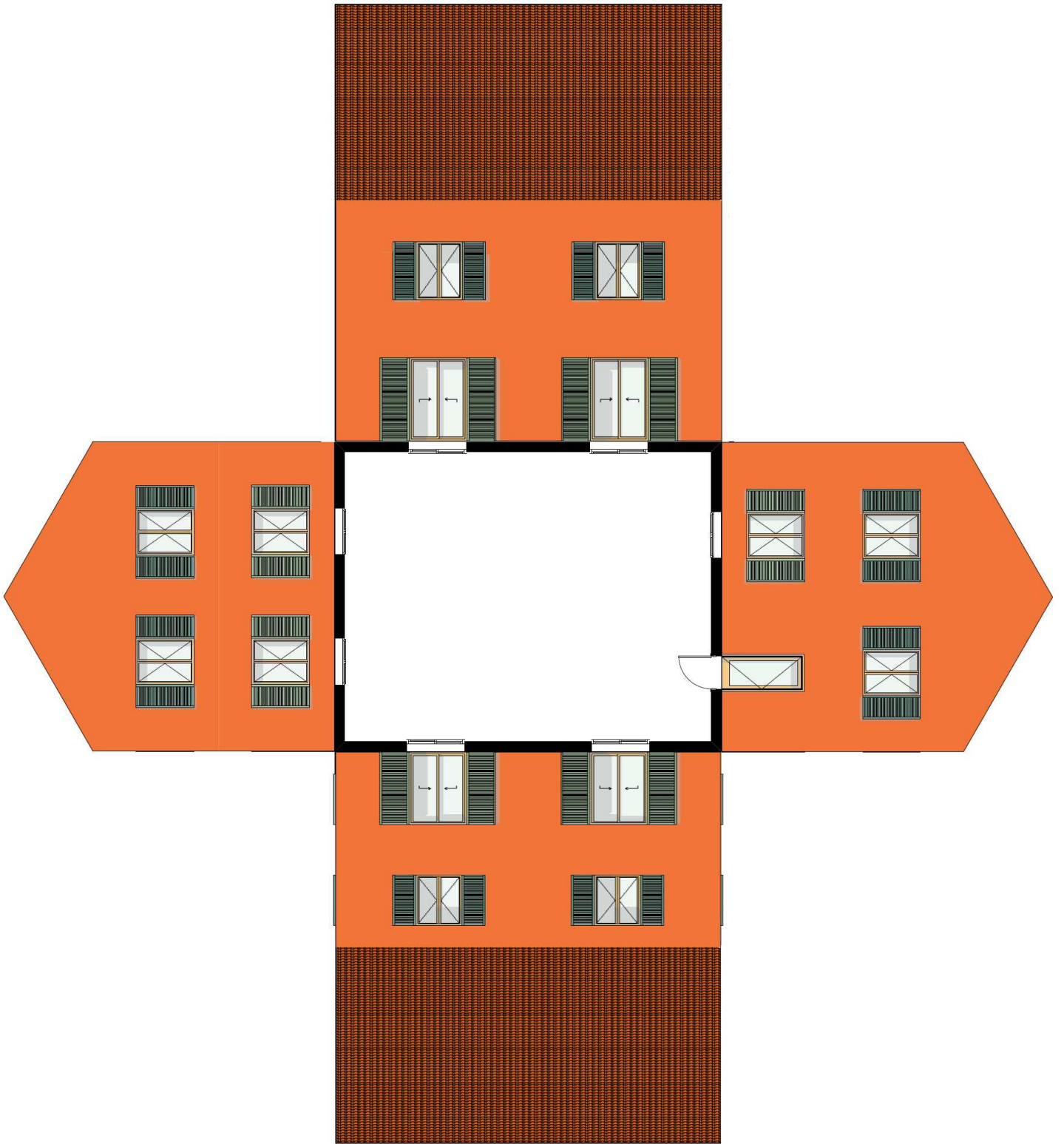
le tour = circonférence du cercle

longueur du rectangle

$$P(\text{cercle}) = 2\pi R = 2 \times \pi \times 1 \approx 6,3 \text{ cm}$$

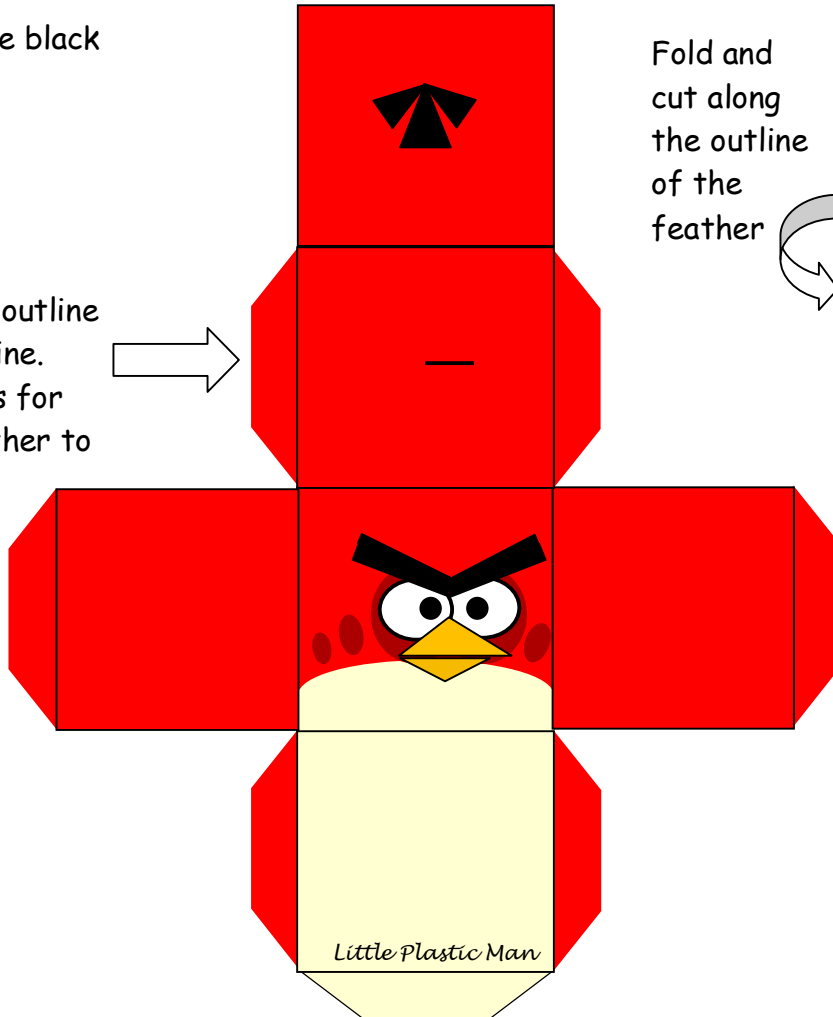


le rectangle a la même longueur que la circonférence du cercle



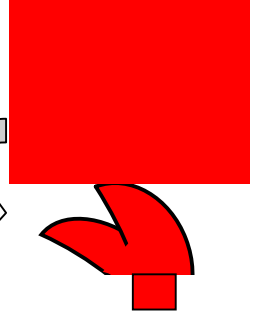
Fold along the black lines

Cut along the outline of the black line. The opening is for the head feather to go in



Fold and cut along the outline of the feather

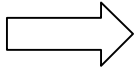
Head Feather



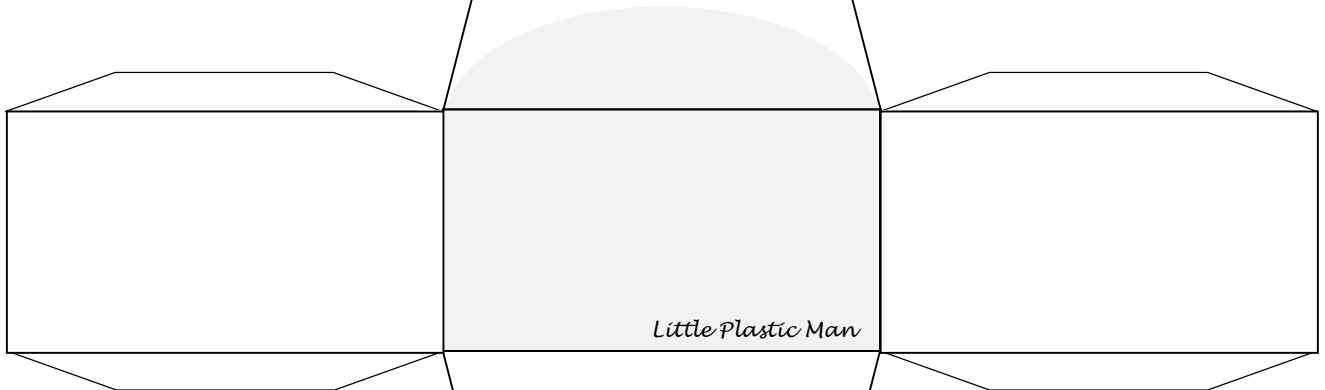
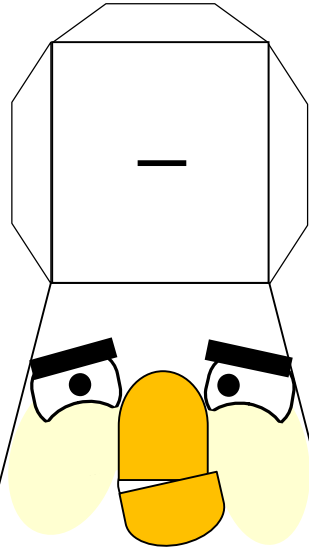
**ANGRY BIRDS**

By Little Plastic Man

Cut along the outline of the black line. The opening is for the head feather to go in



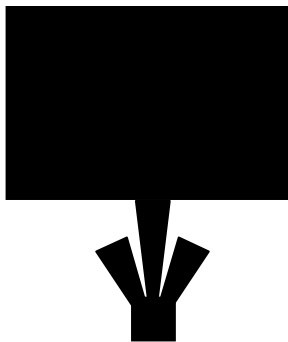
Fold along the black lines



Fold and cut along the outline of the feather



Head Feather

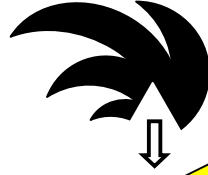


**ANGRY BIRDS**

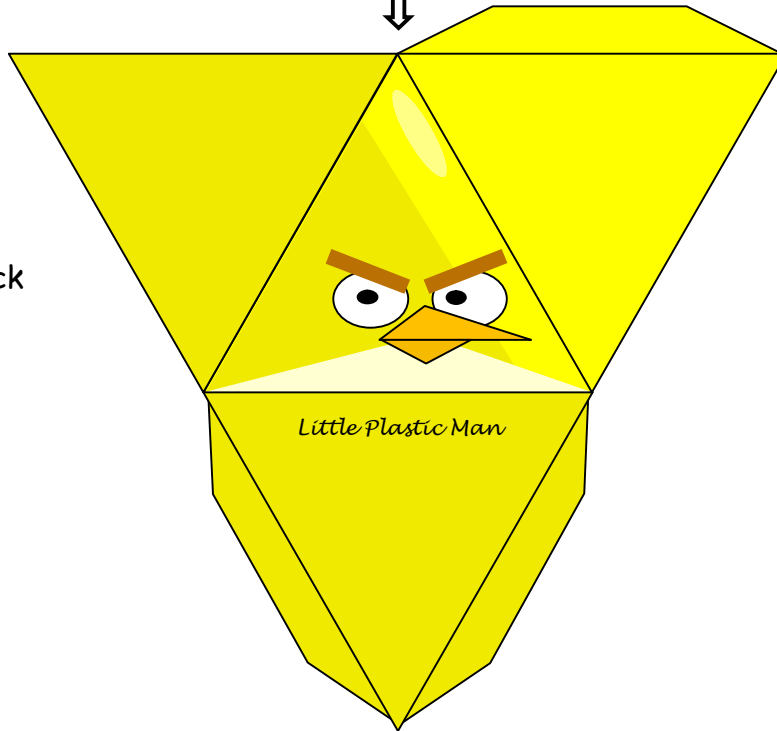
By Little Plastic Man

Glue Head Feather  
onto Head

Glue Tail Feather  
here



Fold along the black  
lines



Head Feather



Fold and  
cut along  
the outline  
of the  
feather



Fold and  
cut along  
the outline  
of the  
feather



Tail Feather



**ANGRY BIRDS**

By Little Plastic Man