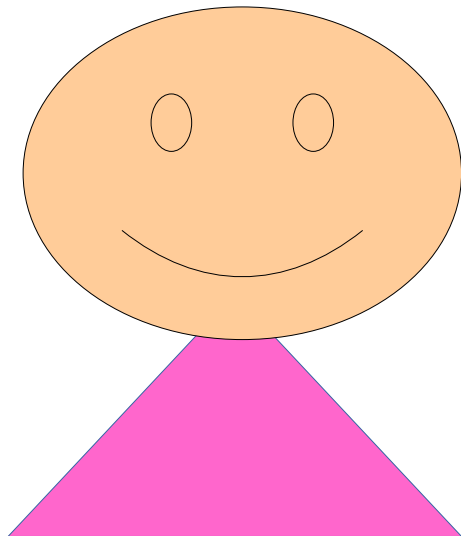
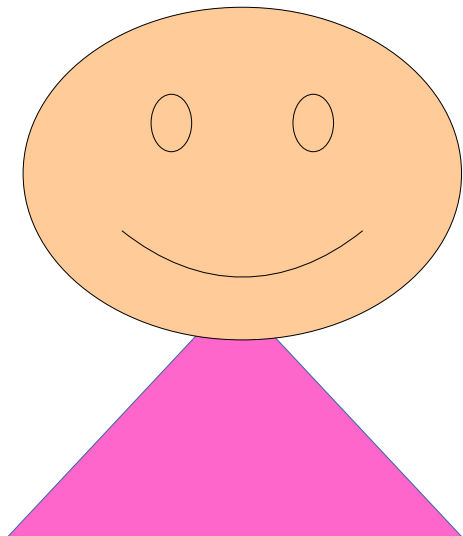
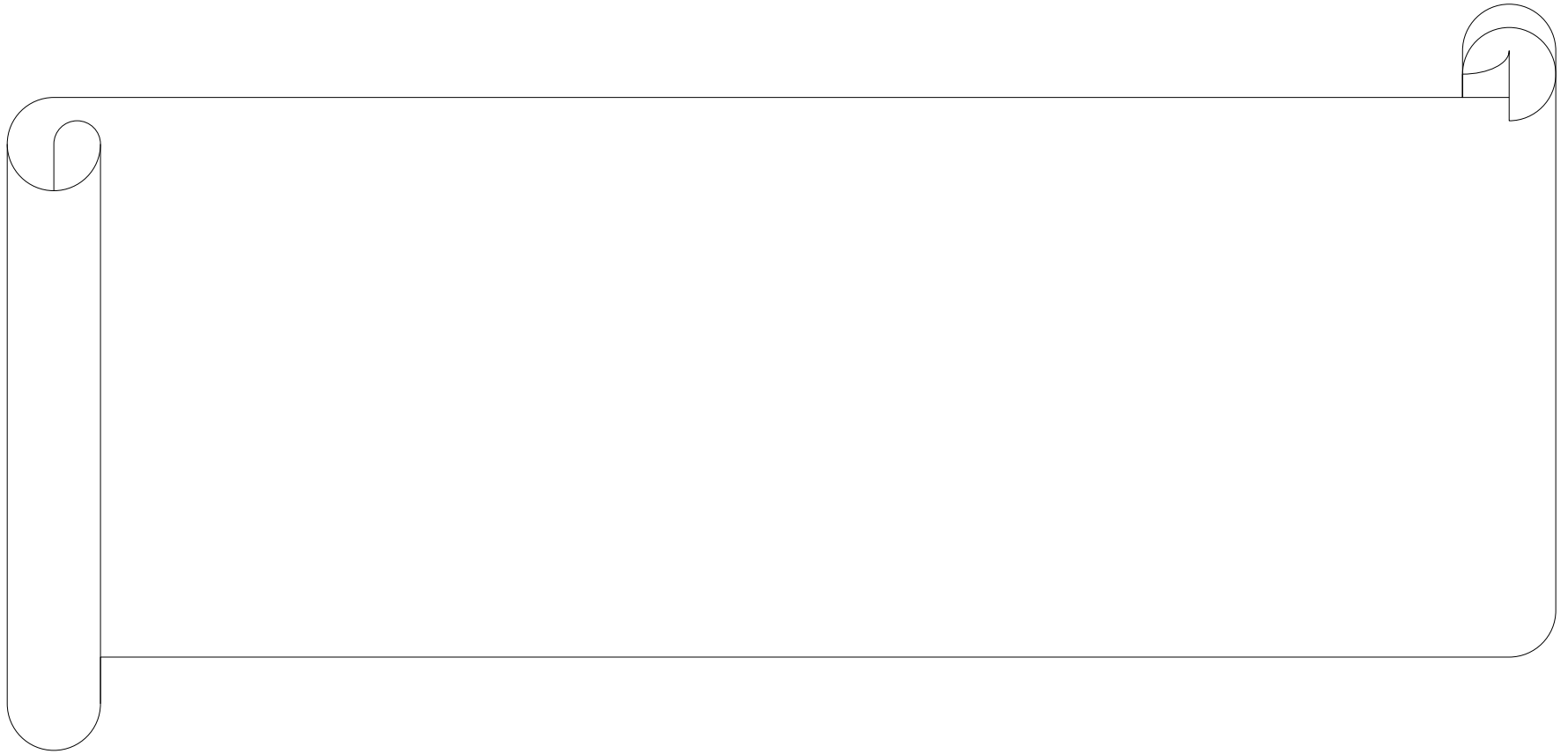


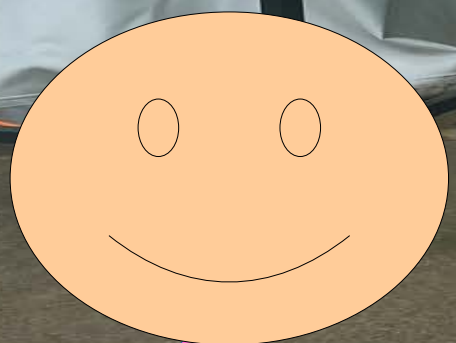
Salut! Je m'appelle Biokim.  
Savez -vous ce qu' est la méthanisation?  
Non?  
Alors, nous allons le découvrir ensemble...







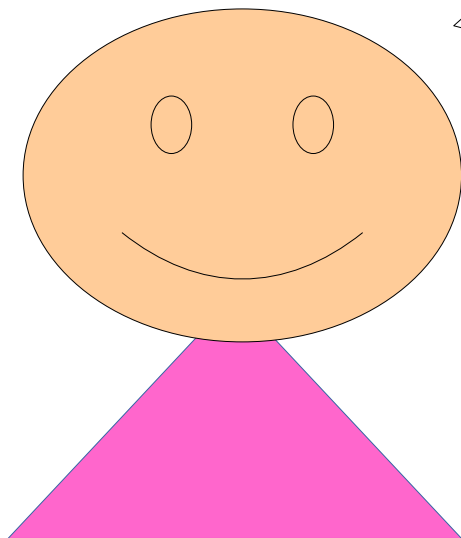
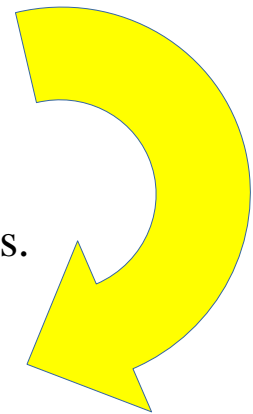
Voici le système qui transforme les excréments



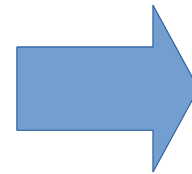
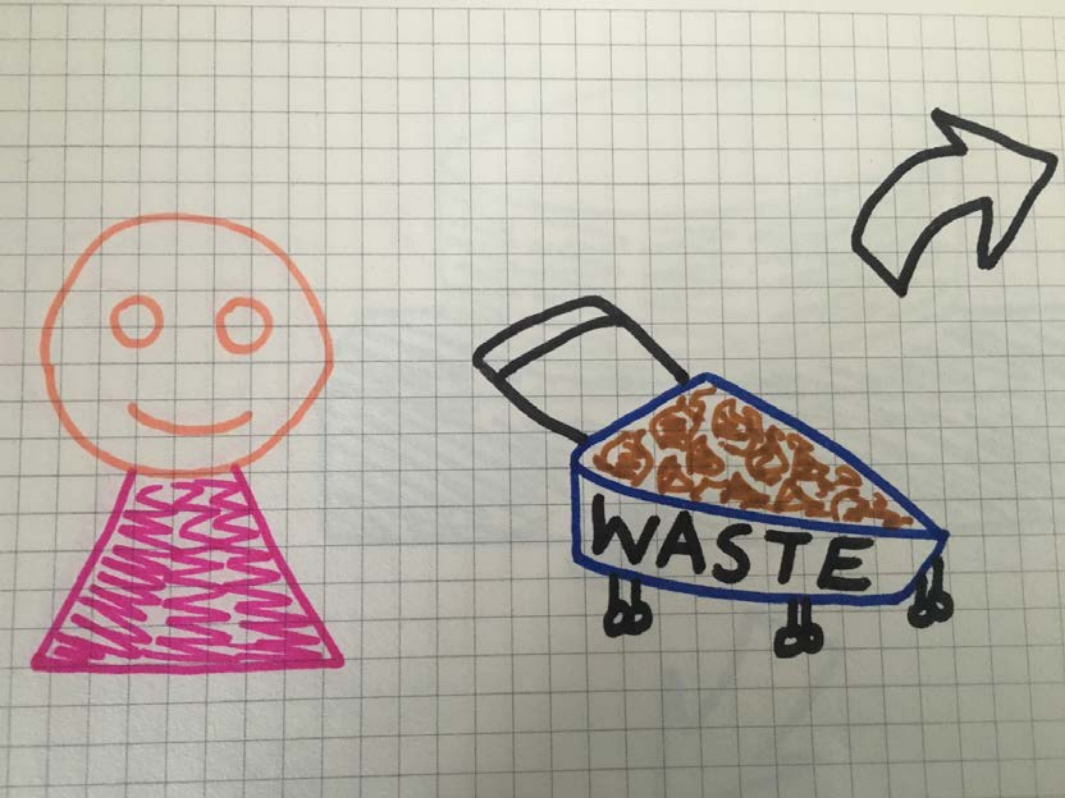
Les cochons produisent beaucoup d'excréments



L'agriculteur récupère ces déchets.

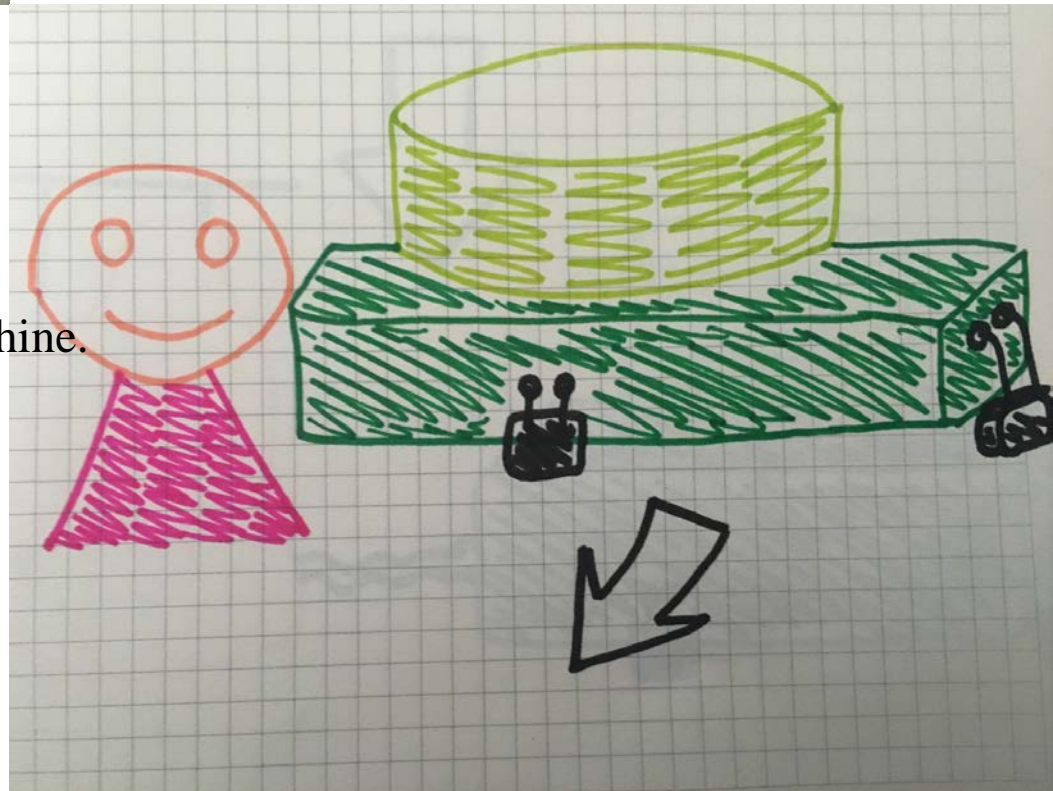
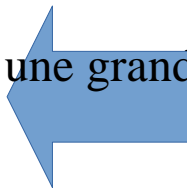


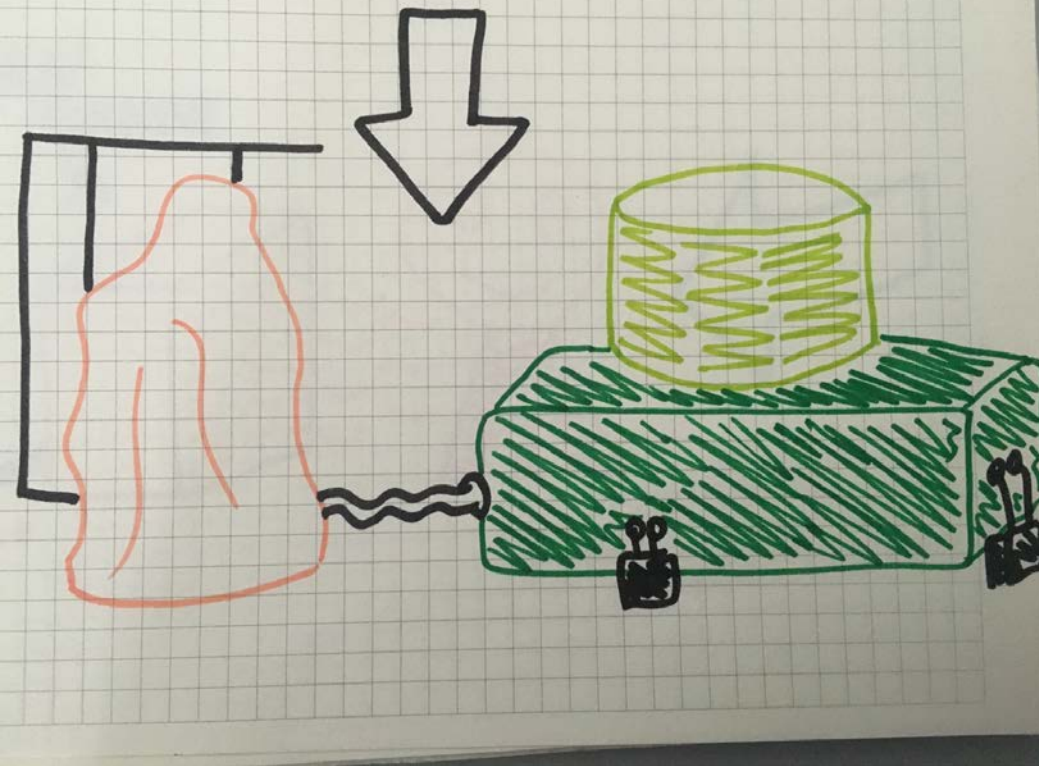




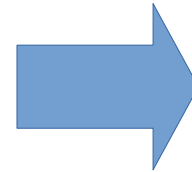
1. Il les donne ensuite à celui qui va

2. Puis, les déchets passent dans une grande machine.

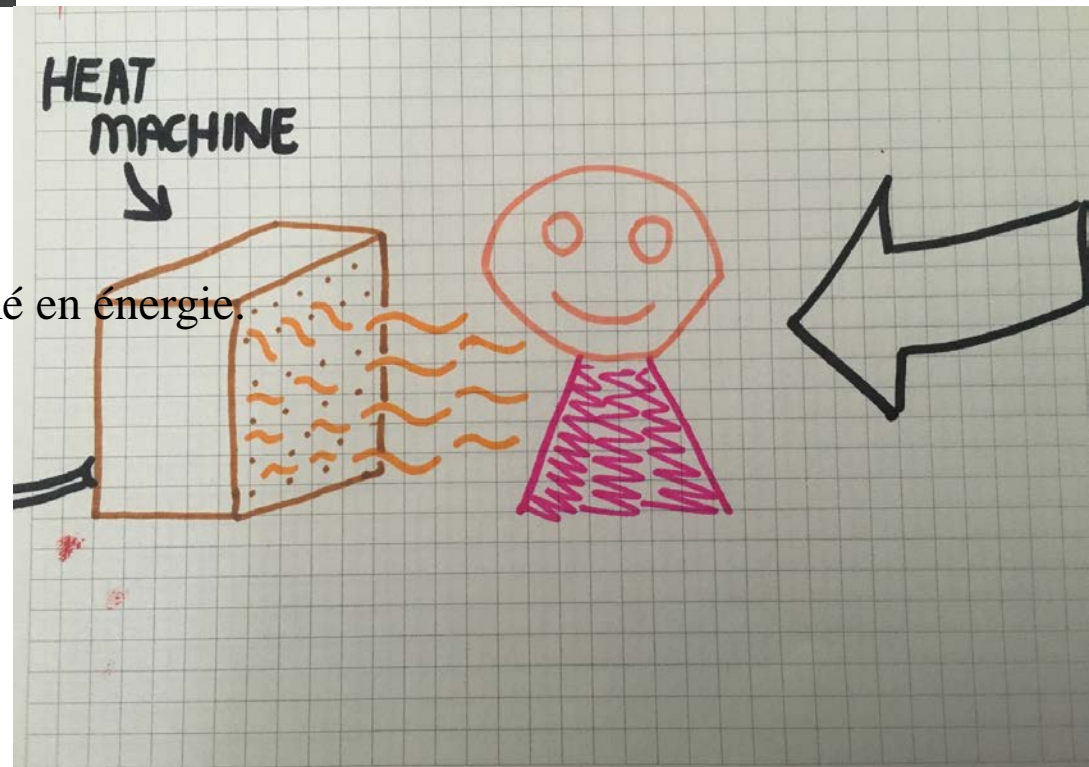




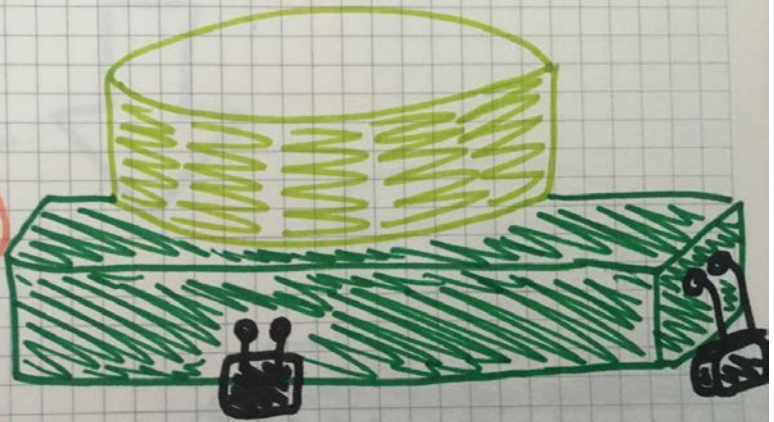
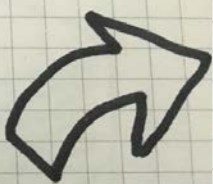
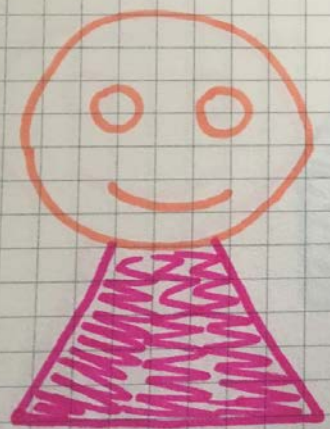
3. Cette machine transforme alors le méthane en énergie.  
C'est un processus très rapide.



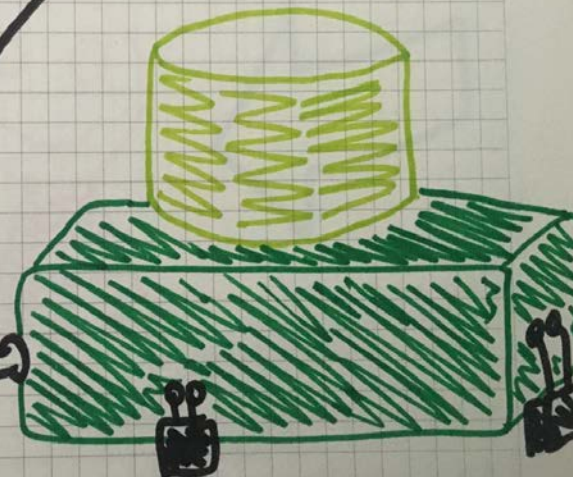
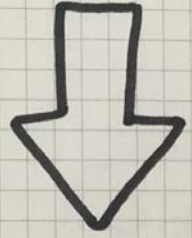
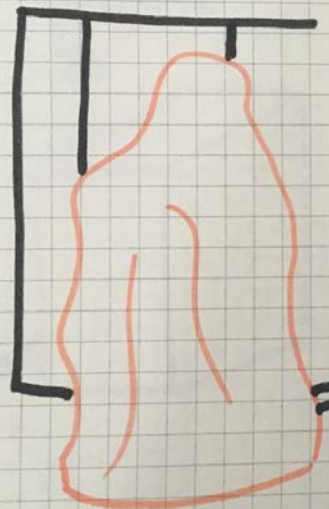
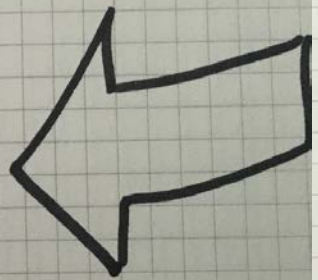
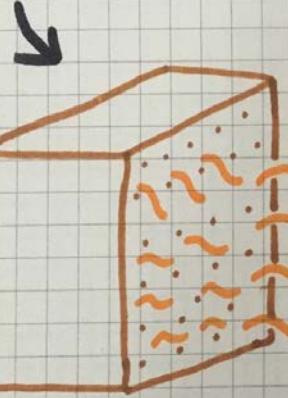
4. Une fois le méthane obtenu, il est transformé en énergie.







HEAT  
MACHINE

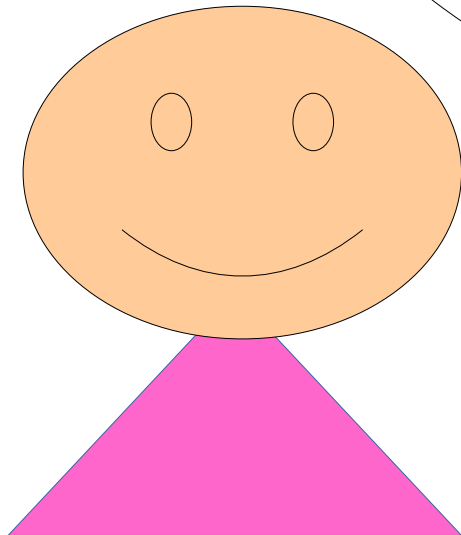




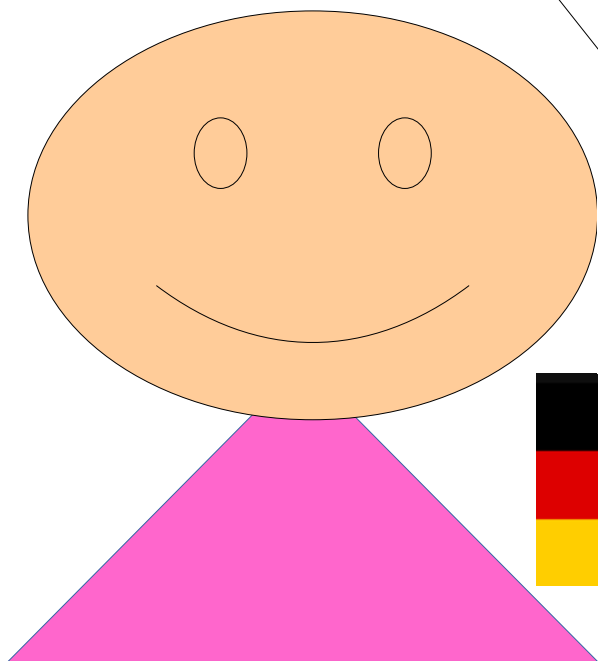
Que pouvons-nous faire de ce méthane?



Par exemple:  
Avec le méthane, nous pouvons chauffer l'eau ou produire de la chaleur.



**J'espère que vous avez aimé la démonstration  
Merci beaucoup... et à bientôt!**



**Erasmus+**

