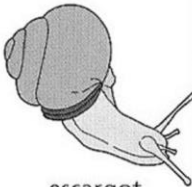

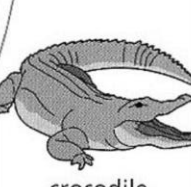
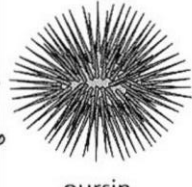
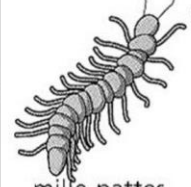

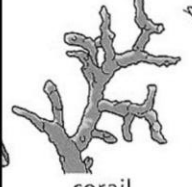

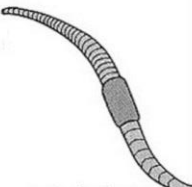

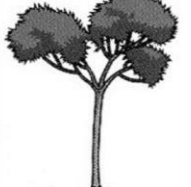
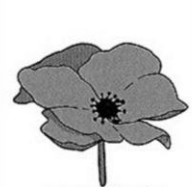



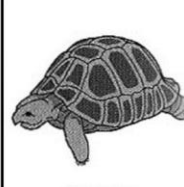


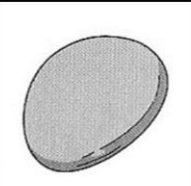
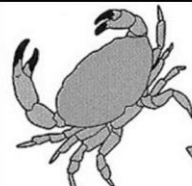
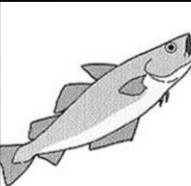
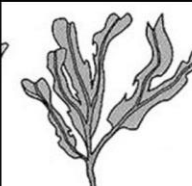


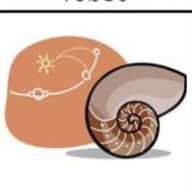

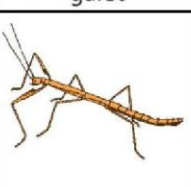

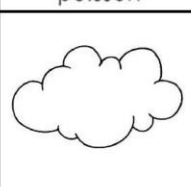

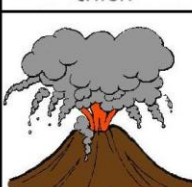
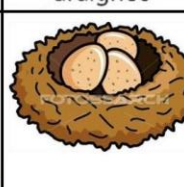


# Vivant n°1

1/ Classe ces images en 2 catégories : VIVANT / NON VIVANT.

 escargot	 homme	 crocodile	 oursin	 mille-pattes	 baleine	 corail	 mouette
 ver de terre	 papillon	 pin	 coquelicot	 grenouille	 fourmi	 moule	 tortue
 robot	 bolet	 galet	 crabe	 poisson	 algue verte	 chien	 araignée
 fossile	 terreau	 phasme	 graine	 nuage	 étoiles	 volcan	 nid et oeufs

VIVANT

NON VIVANT

2/ Ecris les conditions qui, selon toi, sont nécessaires pour qu'une chose soit vivante.

Pour être vivant, il faut : .....

.....

3/ Imagine un classement de ces images en choisissant un autre critère que VIVANT/NON VIVANT.