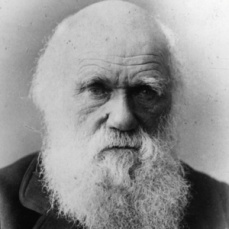
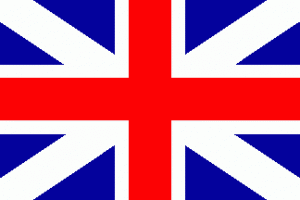
Darwin

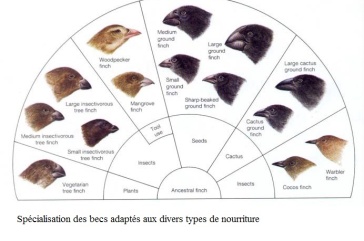
[](http://www.google.ca/url?sa=i&source=imgres&cd=&cad=rja&uact=8&ved=0CAkQjRwwAGoVChMIj4qBisvqxwIVgQmSCh2xmgig&url=http://www.biography.com/people/charles-darwin-9266433&psig=AFQjCNEEsuZUsIVnxdMLIdPYY-V7DxzAMQ&ust=1441909895114313)

Nom au complet : Charles Robert Darwin

[](http://www.google.ca/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCL-MztPM6scCFQddkgodHC8AaA&url=http://www.anglais5minutes.fr/culture-drapeau-anglais/&psig=AFQjCNEaN3MmN7CJCNnzDDPASjNTC-09lQ&ust=1441910316791277)Image de lui

Nationalité : Anglais

Période de temps : 1809-1882

[](http://www.google.ca/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCNfe3arM6scCFQ5-kgod-aAMww&url=http%3A%2F%2Fwww.vdsciences.com%2Fpages%2Fsciences-biologiques%2Fbiologie-generale%2Fla-vie%2F5-diversite-selection-naturelle.html&bvm=bv.102022582,d.aWw&psig=AFQjCNGWeT5Q3VkgLPYlZ3f-wTTN9-jpIQ&ust=1441910214361679)Sa notion : l’origine des espèces

Explication : sélection naturelle

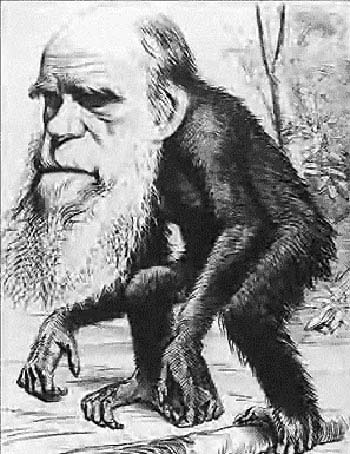
Son bateau : beagle [](http://www.google.ca/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAMQjRxqFQoTCJvLlb6598gCFcWXHgodd2YGKw&url=http%3A%2F%2Fwww.quizz.biz%2Fquizz-300372.html&psig=AFQjCNEvTZmEJ3G9ffBAYdyPApfvp8c4Xw&ust=1446749895759177)

Image de son bateau

[](http://www.google.ca/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCK_k5c-598gCFQRuPgodvDcI3g&url=http%3A%2F%2Fwww.vetopsy.fr%2Fcomportement%2Fevolution%2Fevolution-darwin-beagle-geologie.php&psig=AFQjCNHItijjWfcbUML_XU2Xp8p5jlpr7g&ust=1446749896202215)Caricature de sa théorie : gorille

Sur quel organisme vivant est basé son œuvre? Les pinsons[](http://www.google.ca/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAMQjRxqFQoTCJvLlb6598gCFcWXHgodd2YGKw&url=http%3A%2F%2Fwww.quizz.biz%2Fquizz-300372.html&psig=AFQjCNEvTZmEJ3G9ffBAYdyPApfvp8c4Xw&ust=1446749895759177)

[](http://www.google.ca/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCOLztJLN6scCFQMOkgod0OkGKQ&url=http%3A%2F%2Fwww.w12.fr%2F6%2Fcarte-de-l-angleterre-et-ecosse.html&bvm=bv.102022582,d.aWw&psig=AFQjCNF1cOqOPDR2CsFznXItg9VXLcHJiA&ust=1441910439946516)[](http://www.google.ca/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCLzsvv6598gCFQIYPgodCtcHpQ&url=http%3A%2F%2Fwww.savoirecrire.fr%2F%3Fpage_id%3D1113&bvm=bv.106674449,d.dmo&psig=AFQjCNHN68K8tJU7_gd6QcM3lVqBozbWKA&ust=1446750004551130)Image de l’organisme vivant

[](http://www.google.ca/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCOOVkMm798gCFUk1PgodnSEIkQ&url=http%3A%2F%2Fc.fotn.xyz%2Fangleterre-carte%2F&psig=AFQjCNEzQk25gVs4a_620UfL9Vk1ZWun-g&ust=1446750400455482)[](http://www.google.ca/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCOLztJLN6scCFQMOkgod0OkGKQ&url=http%3A%2F%2Fwww.w12.fr%2F6%2Fcarte-de-l-angleterre-et-ecosse.html&bvm=bv.102022582,d.aWw&psig=AFQjCNF1cOqOPDR2CsFznXItg9VXLcHJiA&ust=1441910439946516)[](http://www.google.ca/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCNrEofXL6scCFYdCkgodacUJ6A&url=http%3A%2F%2Fwww.savoirs.essonne.fr%2Fsections%2Fressources%2Fdessins-schemas%2Fphoto%2Fcaricature-de-darwin-en-singe%2F%3FcHash%3Dd8338d878b35c508ff1c87bda365e970&psig=AFQjCNF4v3YDiHQXgxDGGb_htImZ4O6pgA&ust=1441910114828749)Carte :