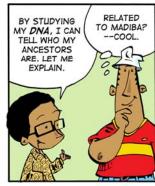
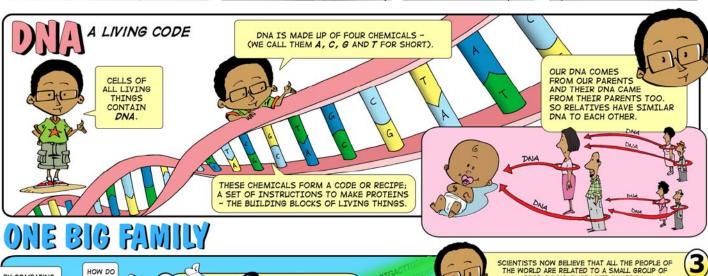
BIOINFORMATICS

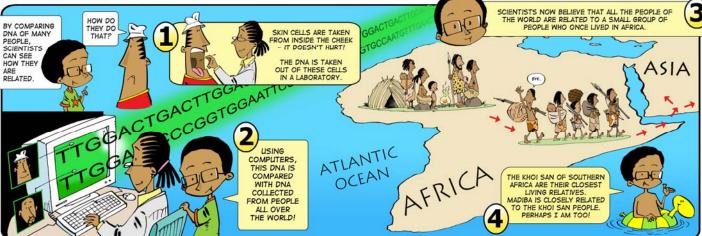




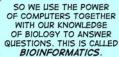


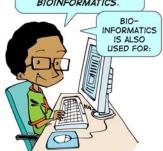






BIOINFORMATICS

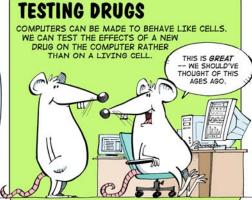




FIGHTING MALARIA

COMPUTERS
CAN PREDICT
THE SHAPE
OF PROTEINS
(BUILDING
BLOCKS OF
LIVING THINGS).
THEY CAN BE
USED TO CHECK
THAT MALARIA
TREATMENTS
WILL DESTROY
MALARIA
PROTEINS BUT
NOT HUMAN
ONES.







Are you working in the field of bioinformatics and looking for contacts and support? Do you like workers with computers to solve challenging problems? Contact the National Bioinformatics Network (www.nhn.a.c.a) at Tel. 021 959 2991 or the Public Understanding of Biotechnology (www.pub.a.c.a) for more information.



ced by Robert Inglis (www.revolutions.co.za) o (www.rapidphase.co.za/Rico) for the National natics Network and the Public Understanding of

