

HUMAN EVOLUTION

HOW CAN HUMANS CHANGE OVER MILLIONS OF YEARS?



HOMINID PRIMATES



HOMINID HABILIS



HOMO ERECTUS



HOMO NEANDERTHALIS



HOMO SAPIEN



WHAT COMES NEXT?

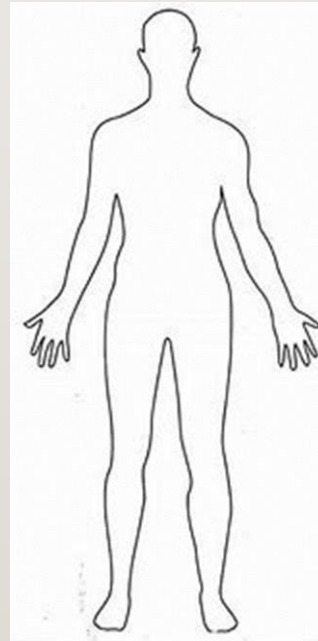


SCIENCE AND EVOLUTION

- Scientists believe that humans have evolved from a species similar to the Hominid primates. Over time, we have moved further and further away from what they look like, developed our own traits (characteristics) and become who we are today.
- This is not a quick process. It takes millions of years to transform as our bodies adapt to new environments, climates, food sources... These traits pass from generation to generation.
- What could humans look like in another million years?!?!?!?!?! :O

FUTURE ADAPTATIONS - TASK

- How could humans adapt in the future?
- Grow taller?
- Become 'one' with machines?
- Grow less hair?
- Develop an extra toe, finger, tail?
- Could we develop something to cope with the extra water on Earth due to climate change?



1.) Draw adaptations that we could develop to suit the world in a million years.

2.) Label what they are

3.) Write a full sentence explaining why each adaptation would benefit a human.