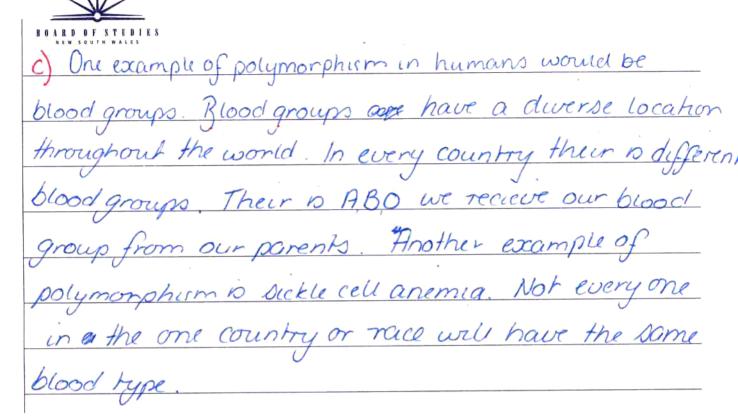


In Their back was hunched over the didn't have a S-shaped spine. Their hands were designed for griping onto things. They didn't have a upright Stance, they didn't have a upright stance, they didn't have a upright gart. Their Skull wasn't round like present day humans because they relyed on smell rather than sight. Their face wasn't flat, it had a snowt.

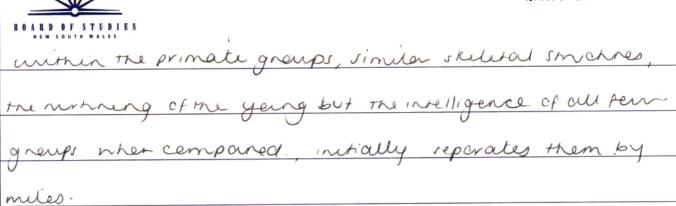


	I would use Carbon 14 (c14) to determine the
,5 d	age of the berial site rocks and sediments and
Series Series	, based on that conclude how old the fossils
1, 10, 00,	e are there.
5 × 20	(ii) C14 is a very accurate procedure but to carry
	out the dating I need to make shore that I
	have tested it on the right rocks where the
	fossil was found and exact rock-where it
	has been found.
	Also carry it out few times to make sur
	I got the years right if the results
	are different each time means it is not
	correct and if they are every simela
	than it is correct.





That mere discoursed Two features of these primates during the investigation is binocular vision and cranial corpacity. The cramail capacity of each was meny varied, within the four primatein groups. a fearne cfall groups vision was considerat were not as istrong as others for example the Lemin's eyes didn't gite face ferround, compared te that of a himain which meaus binochlar violan. forcing eyes hard & stronger The Amous cranial capacity was the larges + aut of. groups, with developed speech and thinking. ranged from prosimious greups ages with the record. mallest cranial capacity to longest cramal corporaty: corpacity allowed to show me. differences in the intelligence of all primate and abstract with developed speech The Homen didn't when a large amount of. to the provincian, which intelligence only that it manai ninhed us your a human number of similarities In Conclusion there are a langer





e). Technological advances, clonning of species, medical procedures transgetic procedures dramatically affect human biological evolution in the Cuture. the advancing technologies are becoming more capable numans of fighting off diseases, transplanting organs from deceased humans and animals, and doning exact replicas animals In the folione humans will begin to other humans which in few evolutionary changes although the use 00 transplants might result 10 stranger features. continue to Humans will better cope Lhico environmental changes which