

This quiz is on the genera *Macaca* and *Papio*, and also on the vervet monkeys and other animals in the lectures about “how monkeys see the world”

3 points. Fill in each blank with either ‘Macaca’ or ‘Papio’:

_____	has the longer snout	_____	has the more variable tail length
_____	lives only in Africa	_____	some troops are egalitarian
_____	some eat crabs	_____	one is named Imo
_____	humans may have brought them across water centuries or millennia ago		
_____	common names include olive, yellow, guinea		
_____	they eat meat more often, but sometimes eat only grass when that is all there is		
_____	Rhesus often used for Thesis	_____	has the largest number of species
_____	one particular species lives in harems in the mountains, MMMF elsewhere		

3 points: Baboon lib essay. Discuss how the observations of female primatologists have changed our understanding of savannah baboon social structure.

2 points: two OW monkeys come near each other and there is a 20 minutes grooming session; how can you tell from this which one is dominant? Be specific, with details of possibilities.

2 points: baboon species numbers. Some primatologists think that all baboons belong to only one species, while others want to divide them into dozens of species. Describe the geographical/genetic situation, and the arguments for each position.

PRINT YOUR NAME _____

Bonuses: What are the general differences between vervet CALLS and vervet GRUNTS (you do not need to distinguish one call from another, etc.)