

<p>MAKING FRIENDS - ANSWERS -</p>

1. The most complicated thing for the brains is to interact with other humans, for example at a party.
2. The brain does many complicated things.
3. Mia is getting married to a man whose family she has never met.
4. She is moving to New Zealand.
5. Assess and understand her new surroundings and family in order to win them over.
6. We must be able to tell them apart.
7. We develop this skill at birth.
8. A baby instinctively turns to see a face.
9. 100 billion neurons are present in the human mind.
10. Synapses are junctions which create neurons.
11. One groups is less than 6 months old, the other is over 9 months old.
12. The babies are shown the faces of different lemurs and their reactions are monitored.
13. The younger babies are fascinated to see each new lemur face.
14. The older babies are bored and refused to see the differences of the new lemur faces.
15. Human babies look at human faces so they grow to recognize the differences in human faces; however their ability to see the differences in lemur faces diminishes as they age.
16. The key to first impressions is reading faces.
17. The most important signal is the smile.
18. The mind must decide, "Do I trust this person?"
19. The amygdale is stimulated by fear, it is uncontrollable.
20. The looks of the men's faces.
21. If he has a cute smile and a baby face.
22. She finds her standoffish and quiet.
23. Mia is happy with her new family.