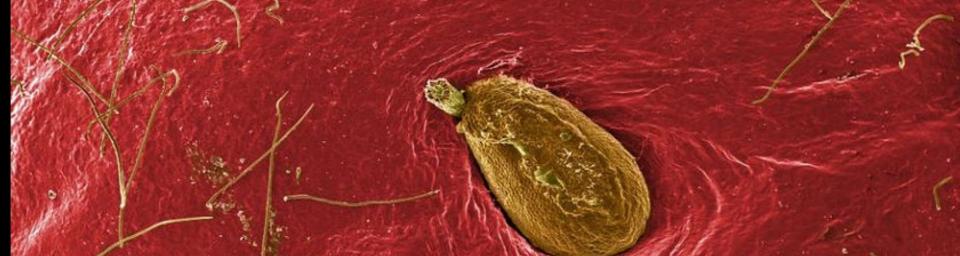
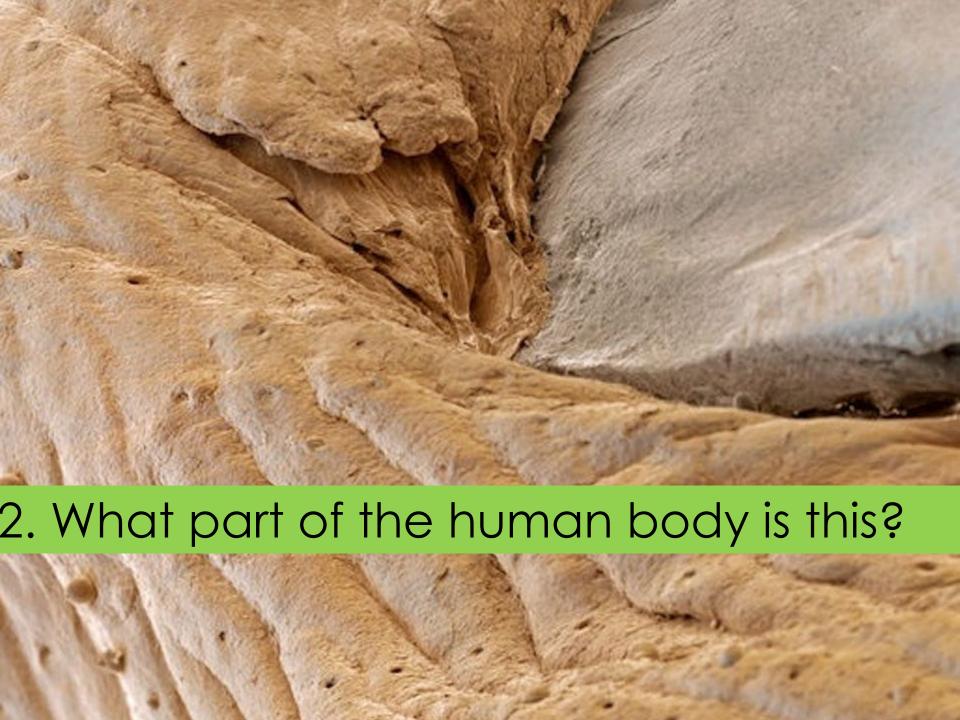
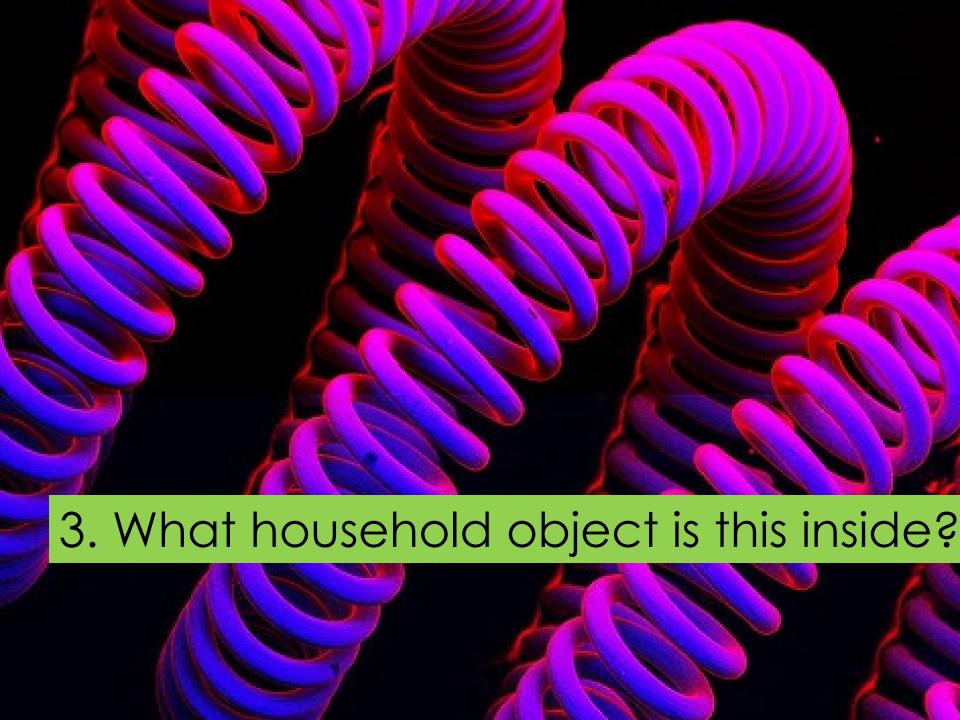




1. What is the name of this common food









4. What is this? (hint: is it fully grown?)



5. What is the name of this common vegetable?







8. What is this creature?

Bonus - What has this creature done to look like this?

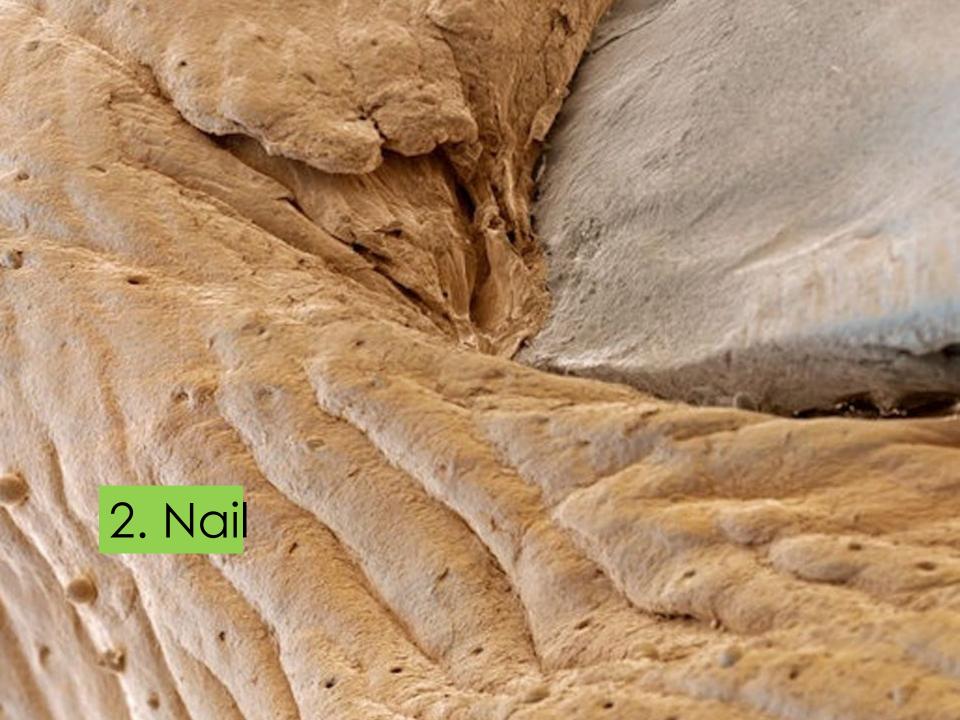


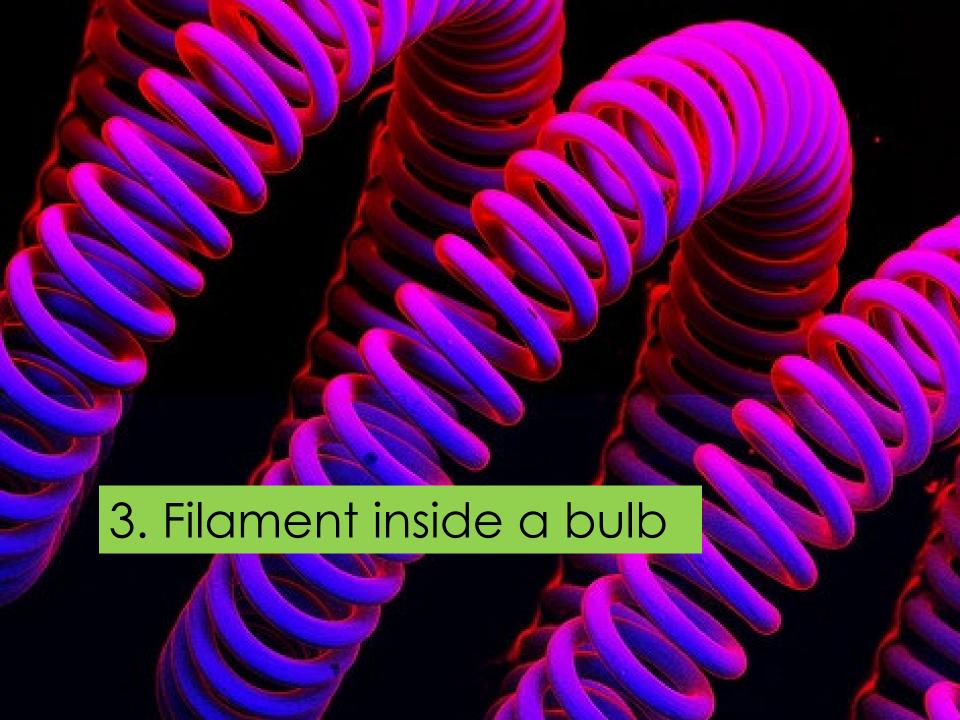




Round 1-Under the microscope! the answers

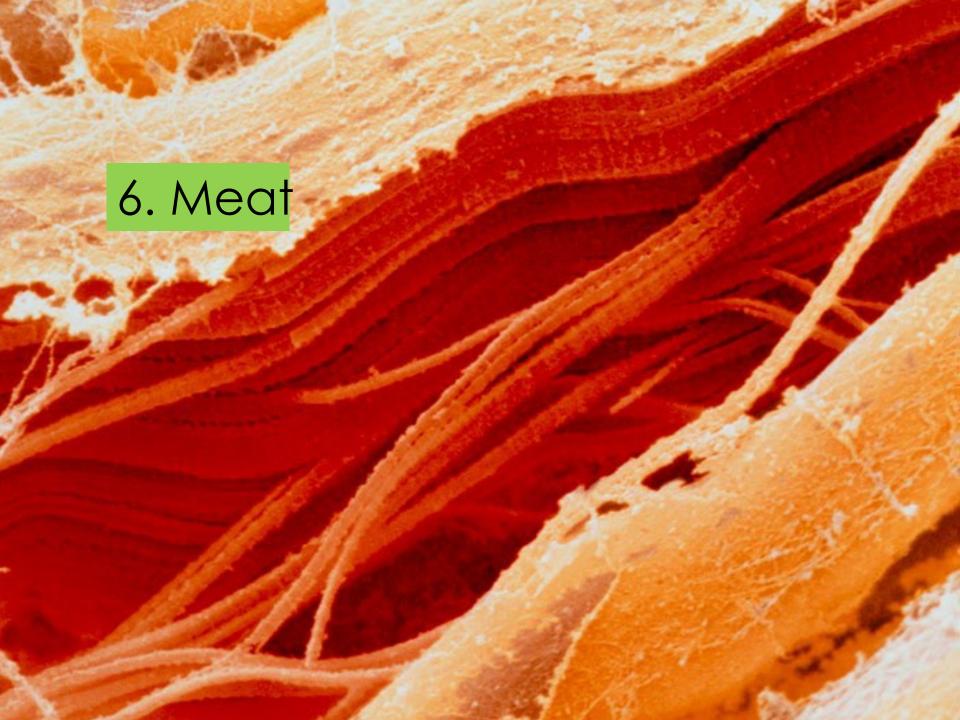








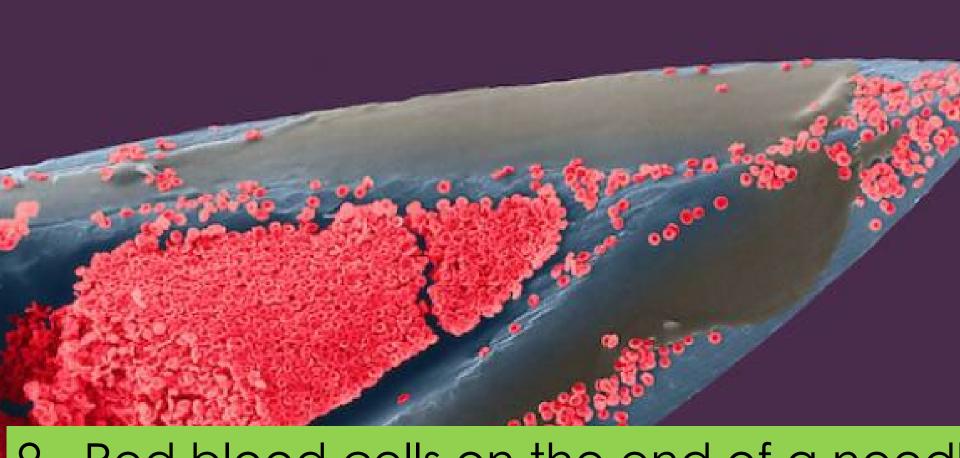






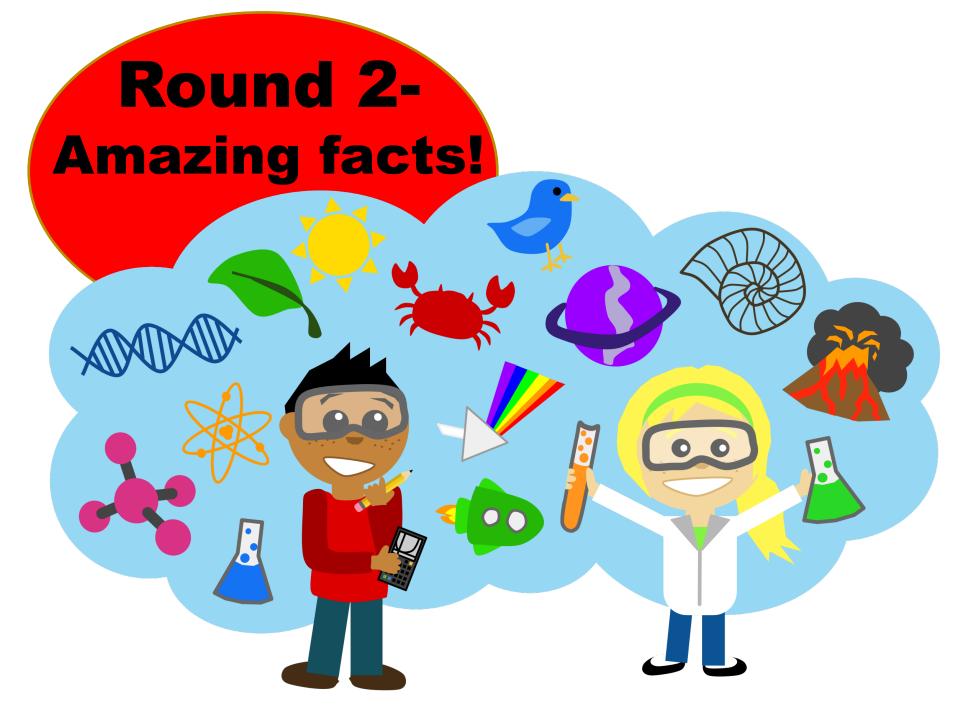


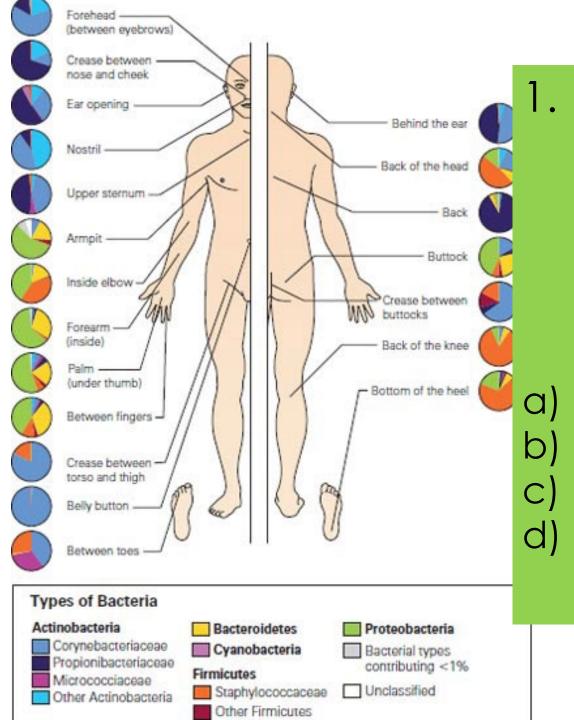
8. tick
Bonus –it has just sucked blood!



9. Red blood cells on the end of a need



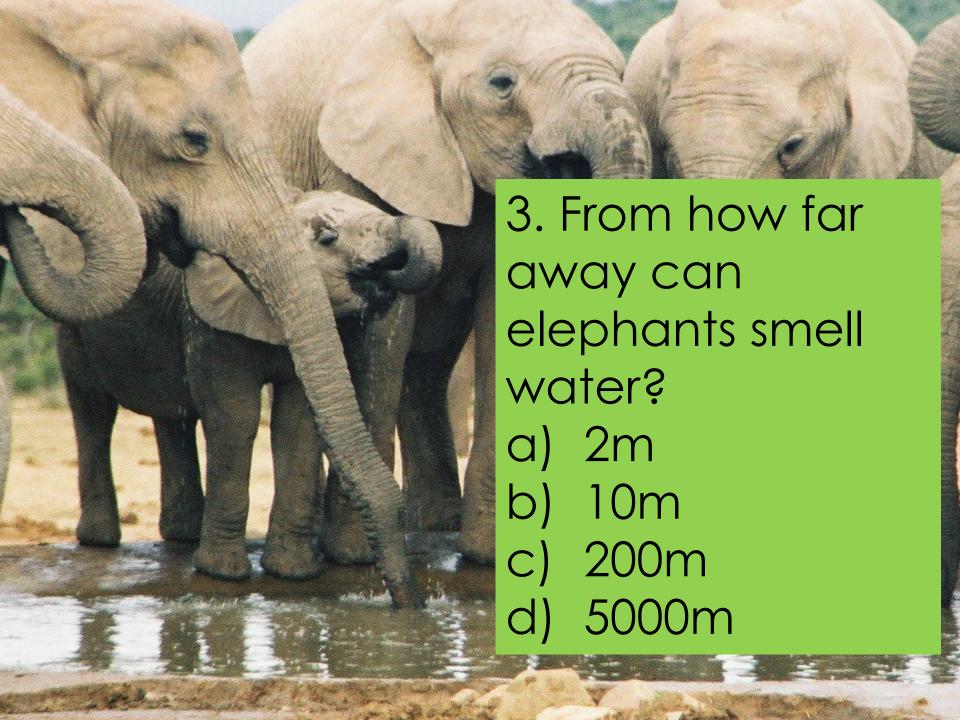


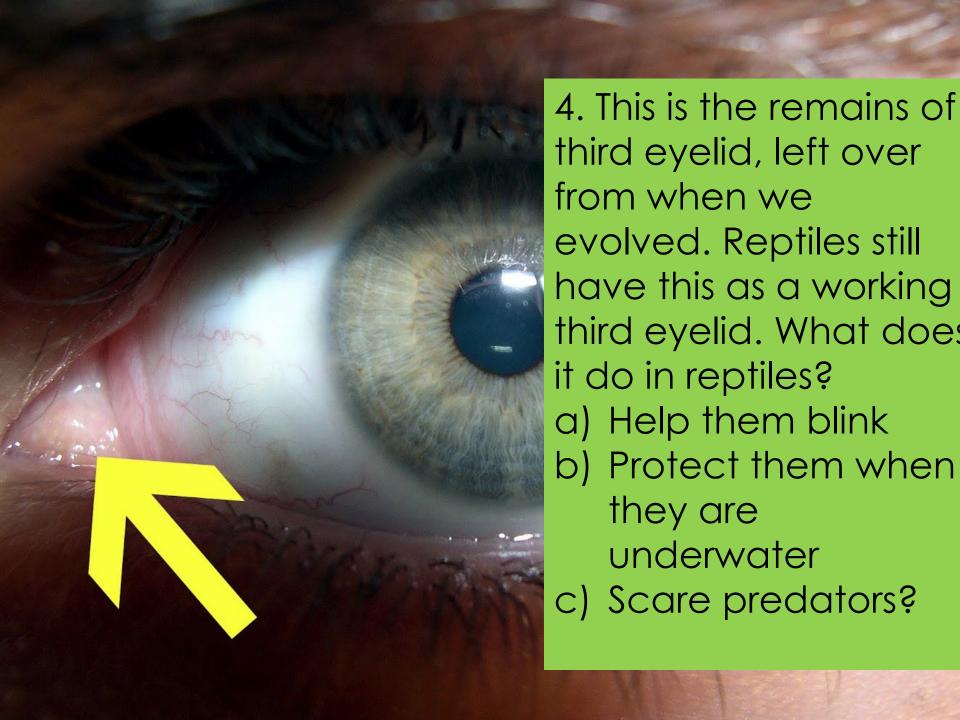


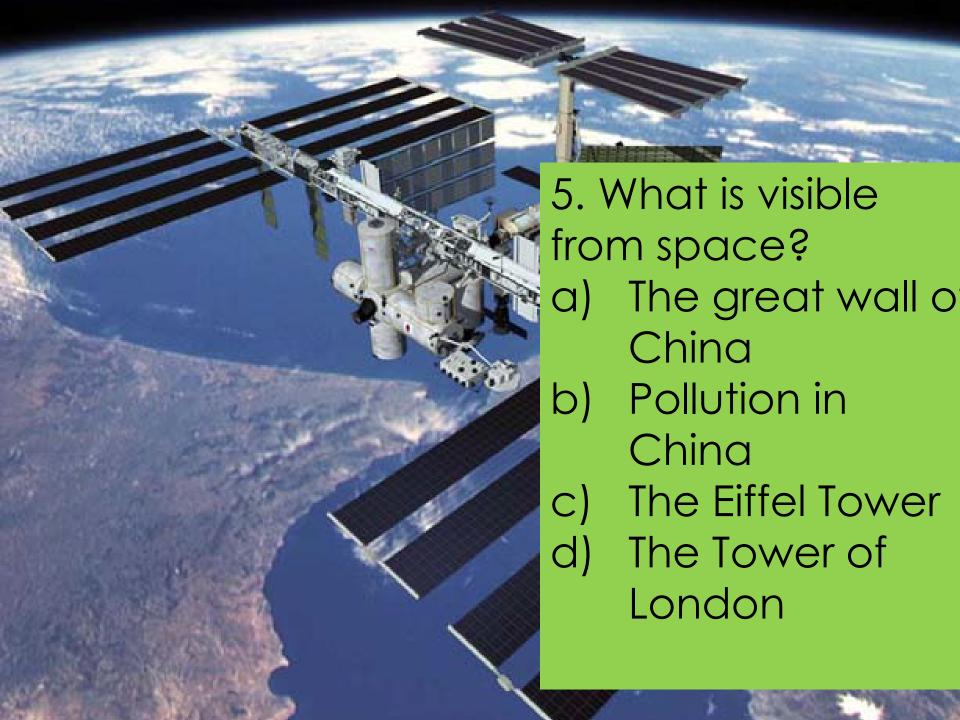
How many bacteria does the human body contain versus the number of cells A quarter as many Half as many The same number Ten times as many.



2. How many tigers are left in the world? a)3200 b) 6500 c) 10,000 d) 23,000









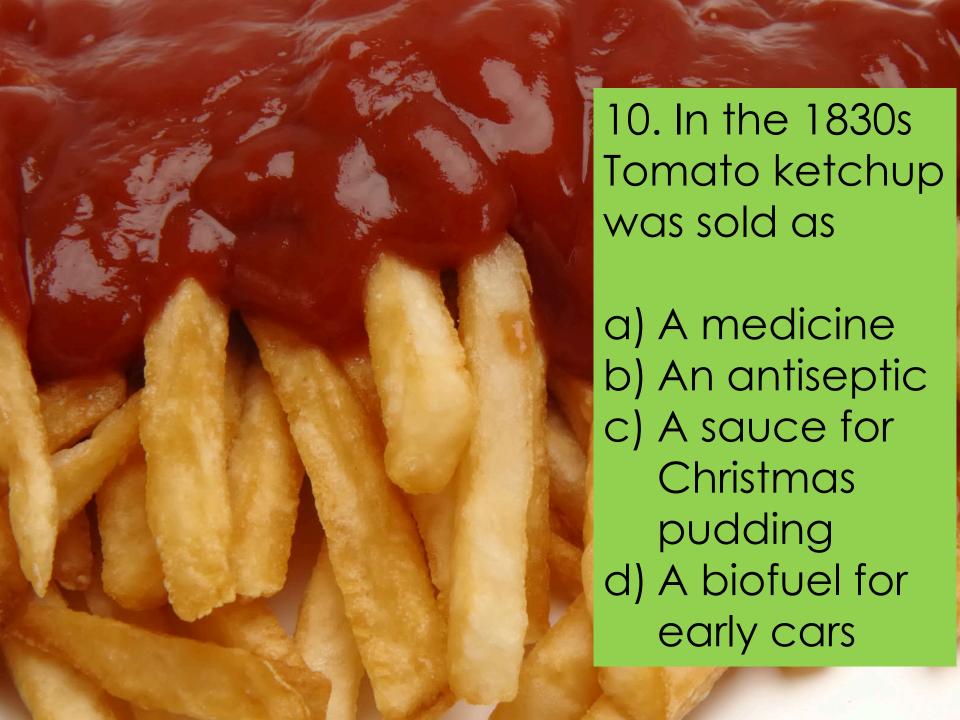


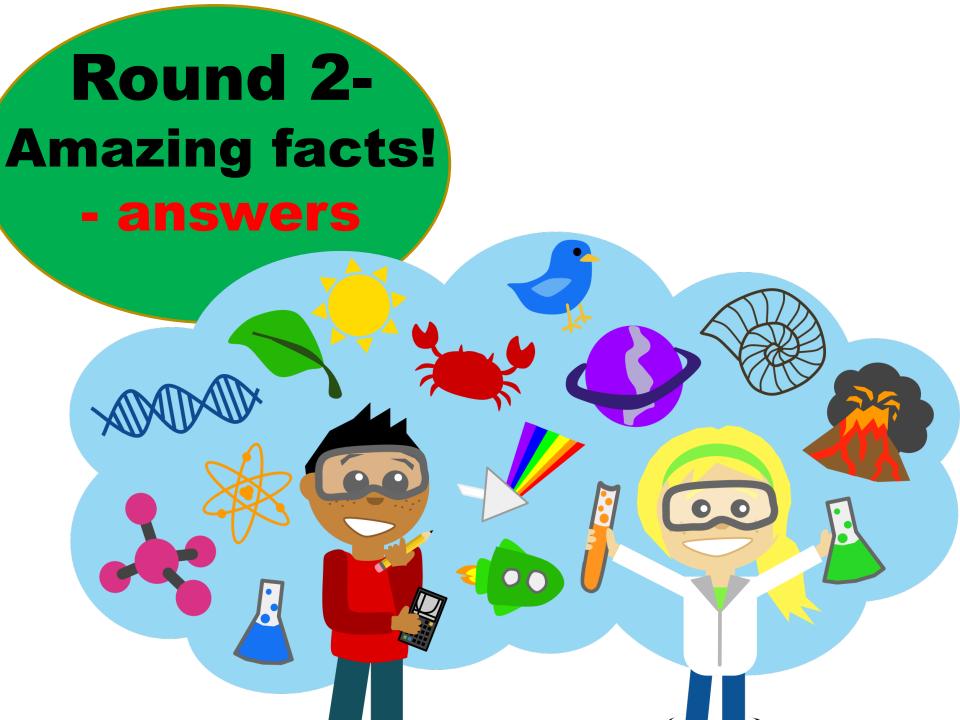
9. It is impossible to

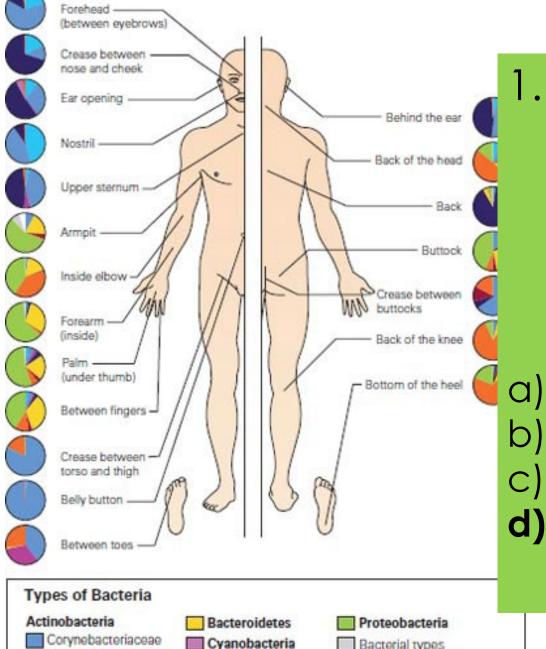
a) Rub your tummy clockwise whils rubbing your head anticlockwise

b) Lick your own elbow

c) Lick your own knee







How much bacteria does the human body contain compared to cells A quarter as many Half as many The same number

Ten times as many.

Bacterial types Propionibacteriaceae contributing <1% Firmicutes Micrococciaceae Unclassified Staphylococcaceae Other Actinobacteria Other Firmicutes



2. How many tigers are left in the world? a)3200 b) 6500 c) 10,000 d) 23,000

