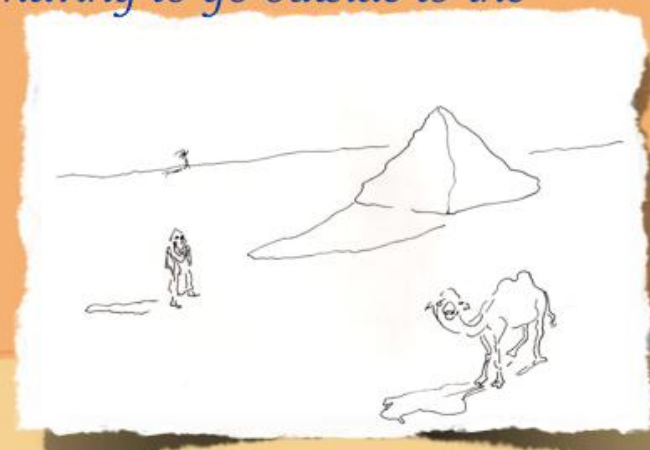


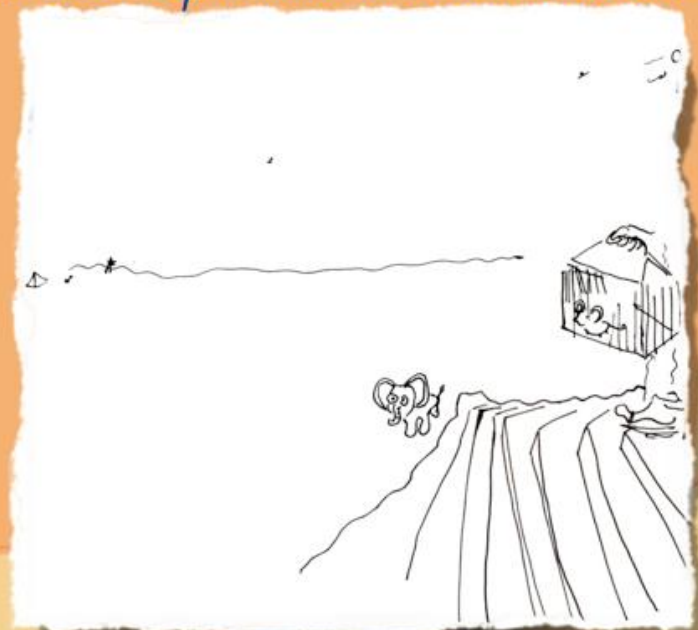
Now, if my own shadow was the same length as I am high then it stands to reason that the shadow of the pyramid must also have been the same length as it is high. So, all I had left to do was to count how many steps it was from the mark in the sand to the base of the pyramid. But to reach the centre of the pyramid, to get an accurate height, I counted along half the length of one of the sides and added this to the shadow's length. Now, if you have followed my reasoning carefully you will know, without even having to go outside to the pyramid to check, that I am right.



Sire, it does seem that he has made the elephant as small as the mouse because...

Objects change their size according to the distance between the object and the person seeing the object and...

We are now at a distance where the elephant and the mouse are the same size.





*It is true that the elephant is large when it is next to the mouse and false that the elephant is large when it is next to the pyramid, and it is next to both of them right now, so it must be that, at this very moment, it is both true and false that the elephant is large.*

