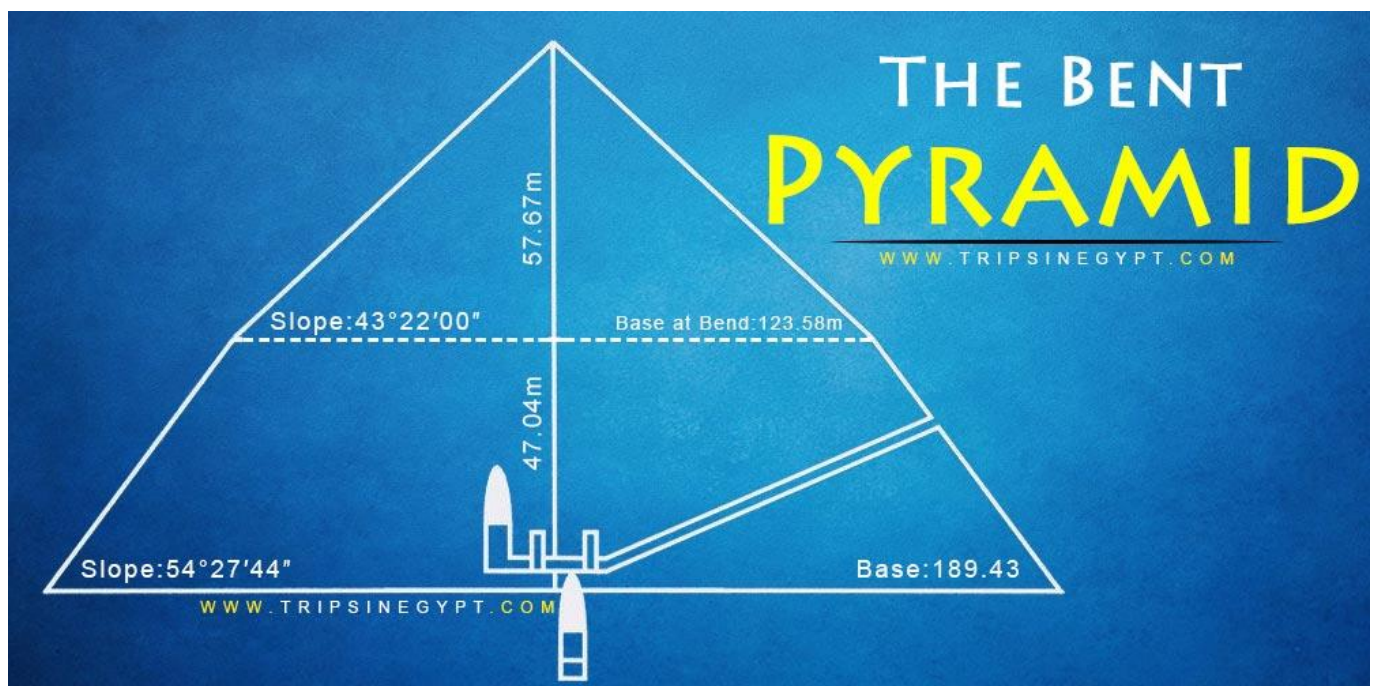


The bent pyramid:



By lienyuan lee, CC BY 3.0, <https://commons.wikimedia.org/w/index.php?curid=54566893>



These values are the same as on https://en.wikipedia.org/wiki/Bent_Pyramid (as of 2021-11-28).

$$\arctan \frac{57.67}{123.58/2} = 43^{\circ}01'19'' = 43^{\circ}22'00'' - 20'41''$$

$$\arctan \frac{47.04}{(189.43 - 123.58)/2} = 55^{\circ}01'39'' = 54^{\circ}27'44'' + 33'55''$$

WOW! What an incredible achievement!
 Accurate up to the arc second with an
 inconsistency of roughly half a degree!