

The Golden Section is a ratio based on the number Phi, 1.618...  
The Golden Section or Ratio is a ratio or proportion defined by the number Phi ( $= 1.618033988749895\dots$ ). It can be derived with a number of geometric constructions, each of which divides a line segment at the unique point where: the ratio of the whole line (A) to the large segment (B) is the same as the ratio of the large segment (B) to the small segment (C).