HW23 PB/	Agree: it is possible for K-means to oscillate between
	clusterings. Practically however, this tends not to happen.
	The K-magas of gold and it has it is
	$T(c, m) = \sum_{k=1}^{\infty} a^{k} - h ^{2}$
	The K-means algorithm is to minimize: The K-means algorithm is to minimize in the second algorithm is the second algorithm. The K-means algorithm is the minimize in the second algorithm is the second algorithm. The K-means algorithm is the second algorithm is the second algorithm. The K-means algorithm is the second algorithm is the second algorithm. The K-means algorithm is the second algorithm is the second algorithm. The K-means algorithm is the second algorithm is the second algorithm. The K-means algorithm is the second algorithm is the second algorithm. The K-means algorithm is the second algorithm is the second algorithm. The K-means algorithm is the second algorithm is the second algorithm. The K-means algorithm is the second algorithm is the second algorithm. The K-means algorithm is the second algorithm is the second algorithm. The K-means algorithm is the second algorithm is the second algorithm is the second algorithm. The K-means algorithm is the second algorithm is the second algorithm is the second algorithm. The K-means algorithm is the second algorithm is the second algorithm is the second algorithm is the second algorithm. The K-means algorithm is the second algorithm is the second algorithm. The K-means algorithm is the second algorithm is the second algorithm is the second algorithm. The K-means algorithm is the second algor
	minimizes ICp, with const. c.