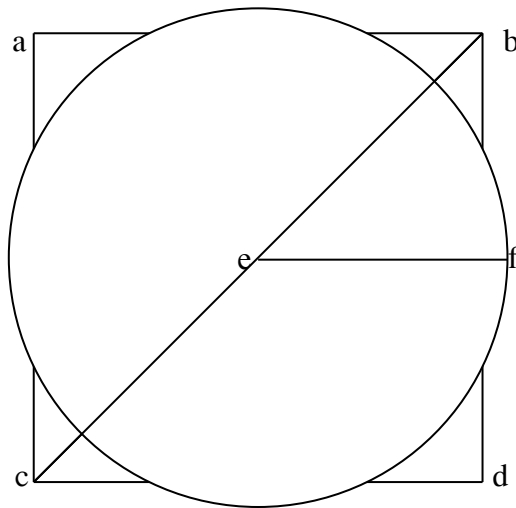


Figure 11a: The round temple base, method 1, MY 5.94.

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To make a round temple base from a square:

Make a square abcd. Measure the diagonal bc. Halve that length to get  $1/2bc$ . Subtract  $1/8^{\text{th}}$  from  $1/2bc$ . Use the resulting length  $(1/2bc - 1/8bc)$  as the radius, ef, of a circle around the centre of the square, e.