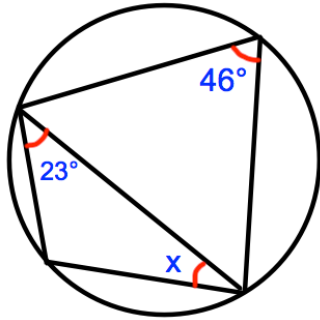




Write the following numbers in order, from smallest to largest

$58.9 \times 10^3$       fifty thousand

6000       $5.98 \times 10^4$



Find  $x$

The bearing of A from B is  $065^\circ$

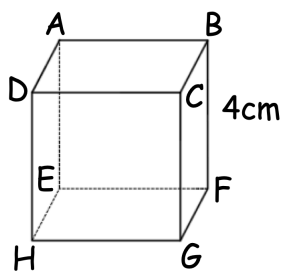
Find the bearing of B from A.

Route 1  
52 miles at 60mph



Route 2  
43 miles at 50mph

Which route will take less time and by how long?



Shown is a cube.  
Calculate length AG.