Lines, Rays and Line segments

Observe the figure and answer the questions that follow.

1) Name the line in two ways.
2) Name any three line segments.
3) Name any four rays.
4) Name all the points.
5) Name the endpoint of HA.
6) Name all the points that lie on GC.
7) Name the rays opposite to each other.
8) Name the line segment that contains the point H.
1) Name the line in two ways.  
   \( \overline{GC} \) and \( \overline{CG} \)

2) Name any three line segments.  
   \( \overline{HE}, \overline{HB}, \overline{HD} \)

3) Name any four rays.  
   \( \overline{HG}, \overline{HF}, \overline{HA}, \overline{HC} \)

4) Name all the points.  
   Points A, B, C, D, E, F, G and H

5) Name the endpoint of \( \overrightarrow{HA} \).  
   \( \text{Point H} \)

6) Name all the points that lie on \( \overrightarrow{GC} \).  
   Points G, H and C

7) Name the rays opposite to each other.  
   \( \overrightarrow{HG} \) and \( \overrightarrow{HC} \)

8) Name the line segment that contains the point H.  
   \( \overline{BE} \)