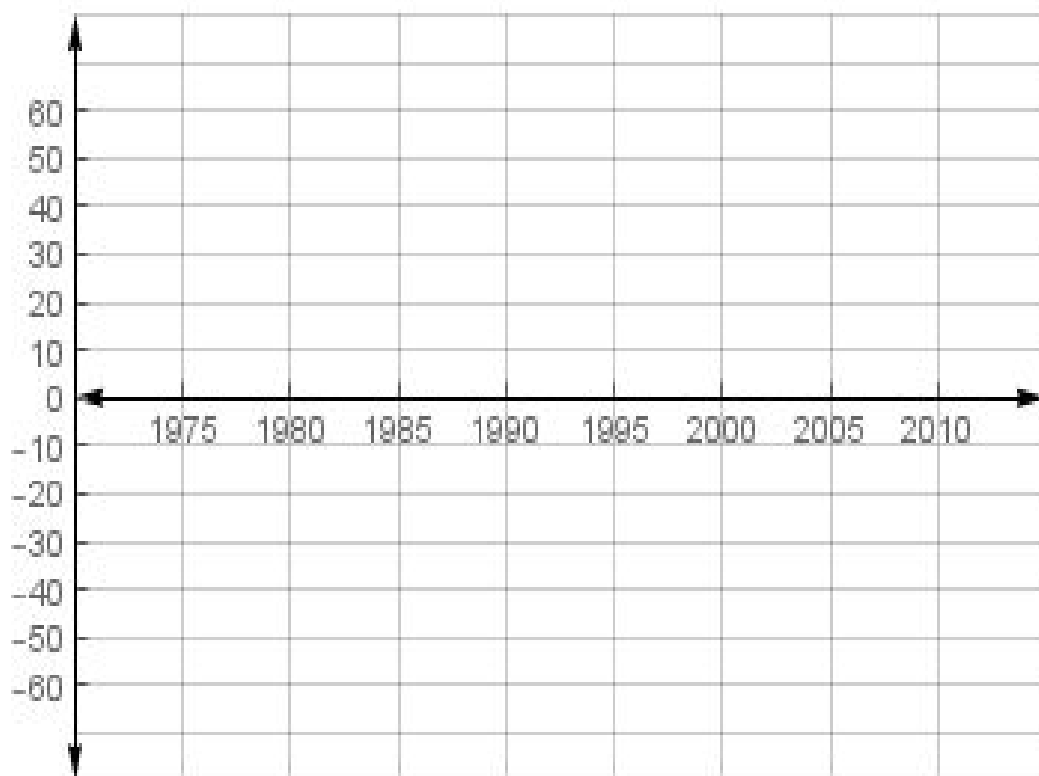Name: _____   Date: _____

**Canada's Population of All Birds**

| Year | % Changes All Birds | % Changes Raptors | % Changes Aerial Insectivores | % Changes Waterfowl | % Changes Grassland Birds |
|------|------|------|------|------|------|
| 1970 | 0 | 0 | 0 | 0 | 0 |
| 1975 | 0 | 6 | −21 | 9 | −5 |
| 1980 | −3 | 12 | −28 | 10 | −16 |
| 1985 | −8 | 21 | −35 | 2.8 | −22 |
| 1990 | −8 | 31 | −43 | 10 | −25 |
| 1995 | −6 | 34 | −49 | 31 | −33 |
| 2000 | −7 | 52 | −56 | 45 | −38 |
| 2005 | −9 | 65 | −61 | 44 | −41 |
| 2010 | −12 | 70 | −64 | 46 | −45 |

Graph the data given above and analyze the graphs. Label the graph. Include a legend.



Legend: All Birds        , Raptors        , Aerial Insectivores        , Waterfowl        , Grassland Birds