Interpolating Polynomial:

P(x) =

-0.000735 \* (x - 1994) \* (x - 1995) \* (x - 1996) \* (x - 1997) \* (x - 1998) \* (x - 1999) \* (x - 2000) \* (x - 2001) \* (x - 2002)

+0.002865 \* (x - 1994) \* (x - 1995) \* (x - 1996) \* (x - 1997) \* (x - 1998) \* (x - 1999) \* (x - 2000) \* (x - 2001)

-0.007915 \* (x - 1994) \* (x - 1995) \* (x - 1996) \* (x - 1997) \* (x - 1998) \* (x - 1999) \* (x - 2000)

+0.012306 \* (x - 1994) \* (x - 1995) \* (x - 1996) \* (x - 1997) \* (x - 1998) \* (x - 1999)

+0.002175 \* (x - 1994) \* (x - 1995) \* (x - 1996) \* (x - 1997) \* (x - 1998)

-0.035750 \* (x - 1994) \* (x - 1995) \* (x - 1996) \* (x - 1997)

-0.068833 \* (x - 1994) \* (x - 1995) \* (x - 1996)

+0.419500 \* (x - 1994) \* (x - 1995)

+0.956000 \* (x - 1994)

+67.052000

Estimate 2010 value = -1951646.134000001

Process finished with exit code 0