I asked my Gemini app to advise me about daylight at the estimated time of my birth (~4:55 AM) on my birth date:

"At what time of day did it become light on July 25th, 1955, in Boscombe, England?"

The response was:

On Monday, July 25, 1955, it became light enough for outdoor activities without artificial lighting in Boscombe, England at **4:42 AM BST**
Calculated for Boscombe's coordinates (50.73° N, 1.84° W, about 7 minutes west of London), here is the morning progression of light:

- **First light (Astronomical dawn)** 2:21 AM (with the faintest glow visible on the horizon)
- **Nautical dawn** 3:46 AM (the horizon and general outlines become visible)
- **Civil dawn** 4:42 AM (bright enough to see clearly outdoors without artificial light)
- **Official sunrise** 5:24 AM (the sun breaks the horizon)
- **Official sunset** 9:03 PM (light continues to diminish for ~90 minutes, the reverse of the morning)

eLink: https://gemini.google.com/app

[signed]
Don Shave
November 1st, 2026