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The growth patterns of three cultivars of wheat (*T. aestivum*) and two cultivars of barley (*H. vulgare*) were studied to understand the differences in their growth characteristics. The study was conducted under controlled environmental conditions to ensure consistent results. The three wheat cultivars and two barley cultivars were grown in identical conditions to observe the differences in their growth rates.

The results showed that the growth patterns of the cultivars varied significantly, with differences in growth rates and final yields. The wheat cultivars generally showed faster growth rates compared to the barley cultivars. The study concluded that understanding these growth patterns is crucial for optimizing crop production and improving agricultural practices.