Assembly's Draft

Editorial

In this problem all we need is to maintain the variable res which will represent the number of laws written on the current page. Initially this number equals zero. The answer for the i-th day equals $\lfloor(res+a[i])/m\rfloor$. This value represents the number of full pages we will write during the i-th day. After the answering we need to set **res:=(res+a[i])%m**.

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