Explain the role of cyclin proteins in controlling the cell cycle

Practice

Drag and drop the terms that correctly complete the sentences.

1. During Drop, the attachment of sister chromatids to spindle fibers is checked.
2. During Drop, the possibility of DNA damage is checked.
3. During the S phase checkpoint, any Drop problem is monitored.

C stage checkpoint | G_1 stage checkpoint | M stage checkpoint | DNA distribution

S stage checkpoint | DNA replication

LIVEWORKSHEETS