CONCEPT USED: <1> *Know to connect the LDR with ardunio and breadboard to control the LED.*

<2>code to apply LDR in order to control the LED.

LEARNING AND OBSERVATION:<1>We have learn about the LDR and knows its functionility.

<2>we learn about breadbord circuit design and ardunio embedded with LDR system.

PROBLEM AND TROUBLESHOOTING:<1>all the connectivity should be fully tight and should in working condition so,before using it once u have to check it properly.

PRECAUTION :<1>We shold handle it properly so that nothing can be distorted.

<2>we should keep our connectivity neat and simple ,it should not be more complex.

LEARNING OUTCOMES:<1>*we come to know the desire information about how the electrical element are being controlled by LDR .*

<2>we know how the light intensity control by LDR work and enable the light to ON or OFF according day and night.