**EXP\_ DESIGN A DICE**

**THEORY**

**CONCEPT USED :** In this experiment first we used the basics of electronics in connecting the breadboard connections.

**LEARNING AND OBSERVATIONS**:

The connections should be connected properly to the breadboard and the Arduino.

**PROBLEMS AND TROUBLESHOOTING :**

We mainly face problems in connecting the breadboard

And the code of the Arduino should be given properly.

**PRECAUTIONS :**

One should be very consciouswhile making the connections of breadboard

And also the code of Arduino should be checked twice.

The use of extra connecting wires should be decreased.

**LEARNING OUTCOMES :**

We can Learn the applications Of led

The coding for Arduino can be done.